CES ENVIRONMENTAL SERVICES, INC. **REDACTED VERSION** 45425 AICCO, Inc. 4/30/2009 Balance Due Discount 62,400.58 Check Amount Date Type Reference Original Amt. **Discount Payment** 4/1/2009 Bill April '09 62,400.58 62,400.58 PAYMEN 62,400.58 CES Environmental S 62,400.58

575570 (1/09)

AICCO, Inc. 45 East River Park Place, West Suite 308 Fresno CA 93720

INVOICE



CES Environmental Services Inc 4904 Griggs Road HOUSTON TX 77021-3208

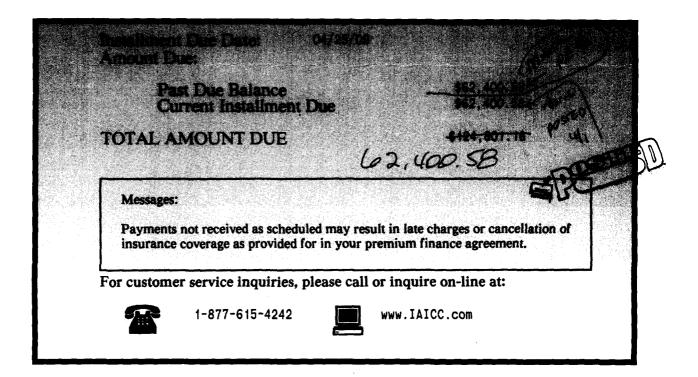
Account Number:

Date of Notice:

04/01/09

AGENT: Insurance Alliance

Advantage Premium Finance Co., Inc.



AIEPA05

LIGIAL SERVICES, INC. 44771

2/27/2009

AICCO, Inc.

 Date
 Type
 Reference
 Original Amt.
 Balance Due
 Discount
 Payment

 2/26/2009
 Bill
 Feb '09
 62,400.58
 62,400.58
 62,400.58

 Check Amount
 62,400.58
 62,400.58

CES Environmental S

(b) (6)

62,400.58

AICCO, Inc. 45 East River Park Place. West Suite 308 Fresno CA 93720

INVOICE



CES Environmental Services Inc 4904 Griggs Road HOUSTON TX 77021-3208

Account Number:

001855

Date of Notice:

02/17/09

AGENT: Insurance Alliance

Advantage Premium Finance Co., Inc.

Installment Due Date:

02/25/09

Amount Due:

Past Due Balance Current Installment Due

\$0.00 \$62,400.58

TOTAL AMOUNT DUE

\$62,400.58

Messages:

Payments not received as scheduled may result in late charges or cancellation of insurance coverage as provided for in your premium finance agreement.

For customer service inquiries, please call or inquire on-line at:



1-877-615-4242



www.IAICC.com

AIEPA05

Use of this payment stub will expedite application to your account. Please allow adequate mailing time.



Make your check payable to:

AICCO, Inc.

Please put your account number on your check and mail it with this payment stub to:

11.1.101..101..1.1.101..11.1.1.101..111..1.111..1111..1111..1111..1111 AICCO, Inc.

P. O. Box 200455 Dallas TX 75320-0455

Առանվակումիում Մումիում համականակում և հանդի համակում

Account Number:

Due Date:

02/25/09

Total Due:

\$62,400.58

Overnighted payments will not be processed at the remittance address. Please contact a customer service representative for an overnight address.

15025119931200000000100624005873

PESUSAINVIAICE0011

CES ENVIRONMENTAL SERVICES, INC.

45109

AICCO, Inc.

Date 3/3/2009

Bill

Туре Reference March '09

Original Amt. 62,400.58

4/1/2009 Balance Due Discount 62,400.58

Payment 62,400.58 62,400.58

Check Amount

CES Environmental S

62,400.58

575570 (1/09)

AICCO. Inc. 45 East River Park Place. West Suite 308 Fresno CA 93720

INVOICE



CES Environmental Services Inc 4904 Griggs Road HOUSTON TX 77021-3208

Account Number:

004052

Date of Notice:

03/03/09

AGENT: Insurance Alliance

Advantage Premium Finance Co., Inc.

Installment Due Date:

03/25/09

Amount Due:

Past Due Balance

\$62,400.58 FEB -Pd \$62,400.58 max

Current Installment Due

TOTAL AMOUNT DUE

\$124,801.16

Messages:

Payments not received as scheduled may result in late charges or cancellation of insurance coverage as provided for in your premium finance agreement.

For customer service inquiries, please call or inquire on-line at:

1-877-615-4242



www.IAICC.com

AIEPA05

Use of this payment stub will expedite application to your account. Please allow adequate mailing time.



Make your check payable to:

AICCO, Inc.

Please put your account number on your check and mail it with this payment stub to:

AICCO, Inc.

P. O. Box 200455 Dallas TX 75320-0455

Account Number:

Due Date:

03/25/09

Total Due:

\$124,801.16

Overnighted payments will not be processed at the remittance address. Please contact a customer service representative for an overnight address.

150251199312006240058701248011685

PESUSAINVIAICE0011



Please remit to: Bishop Lifting Products, Inc. P.O. Box 952011 Dallas, TX 75395-2011

| INVOICE | | | | | | | |
|--|----------|--|--|--|--|--|--|
| Invoice No. | Date | | | | | | |
| 115504 | 11/03/08 | | | | | | |
| Refer To Invoice Number When Remitting | | | | | | | |

Tel 713-674-2266 Fax 713-674-1371

SOLD TO: CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON, TX 77021

SHIP TO:

CES ENVIRONMENTAL SERVICES WILL CALL 3:00 713-417-2818 HOUSTON, TX 77021

| Sales Order | Cust No | Purchase Order | No Order Date | Tax | Mark Ship | Terms | |
|--------------|---------|----------------|---------------|------------|-----------|-------|----------------|
| 0171253-0000 | 003352 | VERBAL GLEN | 10/30/08 | Т | | | NET 30 |
| Sales Rep | Sh | ip Date | Shipped Via | nipped Via | | Ins | Waybill Number |
| AARON ORSAK | | 10/31/08 | WILL CALL | | OUR DOCK | N | |

| Item | 1 T | Order | QUANTITY B/O | Ship | Part Number/Revision | Description | Unit Price | Amount |
|------|-----|-------------------|-----------------|------|-----------------------|---|--------------------|-----------------|
| 001 | S | 1.00 | | 1.00 | 1ROX120 | 1" X 120' ROLL-OFF CABLE WITH 1" MASTER LINK IN THIMBLE EYE ONE END ONLY TX, HOU, MTA SALES T .08250 | 475.00 | 475.00 39.19 |
| | | | | | Q7° | BY: | CEIV OV 04 2008 | |
| | | | | | TR | PONON | STE [| |
| | | | | | PA | GB 109 214109 | | |
| | | NCLUDE COU FOR YO | | | NT NUMBER ON ANY PAYM | | PAY THIS AMOUNT | 514.19 |





Page:

| Order Request F | Date: 11-4 | 5/4490 |
|-------------------|-------------------------------------|-----------------|
| endor: Bishop | Lifting | |
| hone: 713674 | 2.2 lala | |
| | e for Trl#236 | Quantity Cost s |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| ubmitted By: | Olby. | |
| Approved By: | | |
| | Office Use Only | |
| nternal Expense: | Job Expense: | |
| CS CS | What Job? | 1#236 |
| FS Trans SGA NIRI | ☐ Give Vendor Re-S ☐ Vendor Re-S | |



ACKNOWLEDGEMENT

Date: 10/31/08

Time: 14:48:16

Lifting.com

SOLD TO:

CES ENVIRONMENTAL SERVICES

4904 GRIGGS RD HOUSTON TX 77021

713-676-1460

FAX:

713-676-1676

SHIP TO:

CES ENVIRONMENTAL SERVICES

WILL CALL 3:00 713-417-2818

HOUSTON TX 77021

| Sales Order | | Cust No | Order Date | Tax | Pro mised | Sales Rep | Customer P. O. Number | Mark Shipment | |
|-------------|----|--------------|------------|--------------|------------------|------------|-----------------------|----------------|-----|
| 0171253 | 01 | 003352 | 10/30/08 | T | 10/31/08 | AARON ORSA | VERBAL GLEN | | |
| | | F.O.B. Point | Ship (| Da te | Ship | pped Via | Terms | Waybill Number | Ins |
| | | OUR DOCK | | | W | ILL CALL | NET 30 | | N |

| item | Т | Quantity | Unit | Part Number/Revision | Description | Unit Price \$ | Extended Price \$ |
|------|---|----------|------|----------------------|--|------------------|-------------------|
| | | | | | ORDER TAKEN BY: TH | | |
| 001 | S | 1.00 | EA | 1ROX120 | 1"X 120' ROLL-OFF CABLE WITH 1" MASTER LIN: (IN THIMBLE EYE ONE END ONLY PROMISED: 10/31/08 | 475.00 | 475.00 |
| | | | | | Order SubTotal | | 475.00 |
| | | | | | 8.250% TX, HOU, MTA BALES T TOTAL ORDER | | 39.19 514.19 |
| | | | | | 101AL ORDER 236 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Page: 1



PACKING LIST

| Special Instructions | | | | | | | | | | |
|----------------------|---------------------------------------|-----------------|--|--|--|--|--|--|--|--|
| Cert. Enclosed | ☑ Partial Ship | ☐ Complete Ship | | | | | | | | |
| Goods R | Goods Received in Good Condition | | | | | | | | | |
| Ву: | , , , , , , , , , , , , , , , , , , , | | | | | | | | | |
| Date: | | 8 | | | | | | | | |

SOLD TO: CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

SHIP TO:

CES ENVIRONMENTAL SERVICES WILL CALL @ 4PM

| Sales Order | Ship Num | Cust No | Order Date | Tax | Ship Week | Customer P. O. N | lumber | Mark Sh | ipment | Ins |
|-------------|----------|---------|--------------|-----|-----------|------------------|---------|--------------|----------------|-----|
| 171087 | 01 | 003352 | 10/28/08 | ε | 10/29/08 | 376422 | | | | N |
| Sales Rep | Terms | | F.O.B. Point | Sh | ip Date | Shipped Via | Cartons | Total Est Wt | Waybill Number | г |
| AARON ORSA | NET 3 | 0 | OUR DOCK | 10 | /29/08 | WILL CALL | | | | |

| 10000 | QUANTITY | | | Description | | | | | |
|-------|----------|-------|------|-------------|-------------|------|----------------------------|---|--|
| Item | U/M | Örder | Ship | B/O | EST. WEIGHT | Unit | Part Number | | |
| 002 | EA | 1.00 | 1.00 | | | EΑ | 1ROX100 | ORDER TAKEN BY: LILLY 1" X 100' ROLL-OFF CABLE WITH 1" MASTER LINK IN THIMBLE EYE ONE END ONLY PROMISED: 10/29/08 | |
| | | | | | | | Qty 1.00 Lot 171087-002 | Bin SH1 | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | · | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

>>> NOTICE <<<

SALEORD.PNL PACNSAR

ORIGINAL

Page: 1

BISHOP LIFTING PRODUCTS, INC. Accounts Receivable Aging Customer 003352 Thru 003352 Aging Dates 02/04/09 & Invoice Date

| Invoice Invoice Trans Trans Reference No. Date Type Date Number | Amount | | Current | 31-45 | 46-75 | 76+ | Not Aged |
|--|--------------------|------------------------------|------------------------|-----------------|----------|--------|----------|
| 2 352 CES ENVIRONMENTAL SERVICES | Telephone: Fax: | 713-676-1460 713-676-1676 | Terms: NET 30 Attn: | Customer Curren | icy: USD | | |
| 504 11/03/08 INVOICE 11/03/08 VERBAL GLEN | | 120 010 2312 | | | | 514.19 | |
| 117233 12/15/08 INVOICE 12/15/08 376744 | 1 956.06 | | | | 956.06 | | |
| - : | 1,470.25 | | | | 956.06 | 514.19 | |
| 1 4 | | | | | | | |
| Grand Total | 1,470.25 | | | | 956.06 | 514.19 | |

BISHOP LIFTING PRODUCTS 125 MCCARTY ST HOUSTON, TX. 77209-0001 713-671-7800

COPY 02/04/2009 17:15:06 Sale:

Transaction # Card Type: UISA Acc:

Entry: Manua I Invoice # 1479 514.19 Total:

Reference No.: 002 051390 Auth.Code: Response: APPROUAL

CUU2 Resp.:

Match AA512

Response Code: Cust Code: 3352 Tax: 00.0

CUSTOMER COPY

for your payment

EBAHOOS600HVAB Feb. 4. 2009 2:47PM

Chem Carriers, LLC

**90,000.00

Chem Carriers, LLC Attn: Frank Banta 1247 Hwy 75 Brookewood Sunshine, LA 70780

CES

| Chem | Carriers | , LLC | | 6/4/2009 | | | | | | |
|-----------|----------|-----------|---------------|-------------|-----------|-----------|--|--|--|--|
| Date | Type | Reference | Original Amt. | Balance Due | Discount | Payment | | | | |
| 1/29/2009 | Bill | 7874 | 7,921.55 | 7,921.55 | | 7,921.55 | | | | |
| 1/29/2009 | Bill | 7874 | 5,005.00 | 5,005.00 | | 5,005.00 | | | | |
| 1/31/2009 | Bill | 7815 | 5,643.33 | 5,643.33 | | 5,643.33 | | | | |
| 1/31/2009 | Bill | 7875 | 3,393.52 | 3,393.52 | | 3,211.44 | | | | |
| 2/2/2009 | Bill | 7864 | 28,200.00 | 28,200.00 | | 28,200.00 | | | | |
| 2/2/2009 | Bill | 7865 | 25,350.00 | 25,350.00 | | 25,350.00 | | | | |
| 3/10/2009 | Bill | 7941 | 27,900.00 | 27,900.00 | | 14,668.68 | | | | |
| | | | | Chec | ck Amount | 90,000.00 | | | | |

CES Environmental S CES 90,000.00

| Chem | Carriers | , LLC | | 6/4/2009 | | | | | |
|-----------|----------|-----------|---------------|-------------|-----------|-----------|--|--|--|
| Date | Type | Reference | Original Amt. | Balance Due | Discount | Payment | | | |
| 1/29/2009 | Bill | 7874 | 7,921.55 | 7,921.55 | | 7,921.55 | | | |
| 1/29/2009 | Bill | 7874 | 5,005.00 | 5,005.00 | | 5,005.00 | | | |
| 1/31/2009 | Bill | 7815 | 5,643.33 | 5,643.33 | | 5,643.33 | | | |
| 1/31/2009 | Bill | 7875 | 3,393.52 | 3,393.52 | | 3,211.44 | | | |
| 2/2/2009 | Bill | 7864 | 28,200.00 | 28,200.00 | | 28,200.00 | | | |
| 2/2/2009 | Bill | 7865 | 25,350.00 | 25,350.00 | | 25,350.00 | | | |
| 3/10/2009 | Bill | 7941 | 27,900.00 | 27,900.00 | | 14,668.68 | | | |
| | | | | Chec | ck Amount | 90,000.00 | | | |

CES Environmental S CES

90,000.00

Jeff Thomas

From: Doug LeBlanc [Doug@chemcarriers.com]
Sent: Wednesday, June 03, 2009 3:57 PM

To: Jeff Thomas Subject: Payment

Jeff,

Please apply the payment as follows; Invoice # 7746 \$21,781.32

7864 \$28,200.00 7865 \$25,350.00

7941 <u>\$14,668.68</u> leaving balnce of \$13,231.32

Total \$90,000.00

Thanks,

Doug LeBlanc Chem Carriers, LLC (225)642-0060 (225)642-9454 fax doug@chemcarriers.com B-02 Confirmation Testing 200

| | Market Company of the | | ~ |
|------------------------|--|---------------|---|
| INVOICE # | CUSTOMER NAME | AMOUNT | |
| gb376R | Vertex Recovery | | _ Need explanation if invoice not available |
| 46389 | RasGas - Purantenhen 4-17-19 | 21,895.80 | · · |
| 50500 >= | Midstate Environmental Attende | 2,109.90 | |
| 52025 < | KMTEX Melhande 11/19 | 4,759.60 | |
| 164 | unknown Greg | 8,271.33 | Need explanation if invoice not available /2/17 4209.90 |
| | | | JT 1479 4/29 |
| | Need payment (if paid) and copy of invoice | | |
| | | XI CK# | 716953 11/26/08 |
| | | | 42,353.51 |
| Invoi | CE # 52821 Solotherm | Laborse (Shie | lds) And 8,227.89 |

1:21 PM 07/23/09 Accrual Basis

CES Environmental Services, Inc. (2005) General Journal Transaction

June 29, 2009

| Num | Name | Memo | Account | Class | Debit | Credit |
|---------|------------------------------------|------|---------|-------|----------|----------|
| JT1 | Midstate Enviro Midstate Enviro | | | · · | 4,209.90 | 4,209.90 |
| JT 1479 | | | | | 4,209.90 | 4,209.90 |
| TOTAL | | | | | 4,209.90 | 4,209.90 |

6/29/09 Write off Milstale - did not agree on pricing Ano 50500 - 50510 19/14/08



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Midstate Environmental

Attn: Lloyd Cook P O Box 261180

Corpus Christi, TX 78426

Invoice

| Date | Invoice # |
|------------|-----------|
| 10/14/2008 | 50500 |

COPY

| | and the second s | P.O. No. | Terms | Pr | oject |
|--------------|--|---------------------------|---------------|-------------------|-------------|
| | | | Net 30 | 128 128 129 | |
| Quantity | Description | | Manifest # | Rate | Amount |
| | 10/1/08 | | | | |
| 7,052 | Management of Non DOT recovered black | k oil @ \$1.45 per gallon | BOL 72940 | 1.45 | 10,225.40 |
| 2/2 | pd. \$8109.80 ck# | 34358 | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | CES Job # 72940 | | | | |
| | ate your business! | | Subtotal | | \$10,225.40 |
| | nt Policy: Any unpaid balances begining on the | | Sales Tax (8. | 25%) | \$0.00 |
| tated in a f | ormalized contract. | | Total | | \$10,225.40 |



Midstate Environmental Services

P.O. BOX 261180 CORPUS CHRISTI, TX 78426-1180 (361) 387-2171

MICHARTER BANK NORTHWEST P.O. BOX 10306 CORPUS CHRISTI, TEXAS 78410

88-2397-1149

11/26/2008

PAY TO THE ORDER OF

CES Environmental Services, Inc.

**38,575.25

DOLLARS

Security features. Details on back.

a

CES Environmental Services, Inc. 4904 Griggs Rd.

Houston, TX 77021

мемо

"O 24358"

MIDSTATE ENVIRONMENTAL SERVICES, LP

24358

| CES E | Environm | ental Services, Inc. | | 05 | 11/26/2008 | |
|-----------|----------|----------------------|---------------|-------------|------------|-----------|
| Date | Type | Reference | Original Amt. | Balance Due | Discount | Payment |
| 11/1/2008 | Bill | 50500 | 8,109.80 | 8,109.80 | | 8,109.80 |
| 11/1/2008 | Bill | 50510 | 8,050.00 | 8,050.00 | | 8,050.00 |
| 11/1/2008 | Bill | 50193 | 8,064.95 | 8,064.95 | | 8,064.95 |
| 11/1/2008 | Bill | 50174 | 8,051.15 | 8,051.15 | | 8,051.15 |
| 11/6/2008 | Bill | 51400 | 6,299.35 | 6,299.35 | | 6,299.35 |
| | | | | Che | ck Amount | 38,575.25 |

*Charter Bank

38,575.25



Midstate Environmental Services

P.O. BOX 261180 CORPUS CHRISTI, TX 78426-1180 (361) 387-2171

MICHARTER BANK NORTHWEST

P.O. BOX 10306 CORPUS CHRISTI, TEXAS 78410

88-2397-1149

12/12/2008

PAY TO THE ORDER OF

CES Environmental Services, Inc.

4,209.90

Four Thousand Two Hundred Nine and 90/100********

DOLLARS

CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021

a

MEMO

1/2 of Short Pay 10/08

10 24 548 m

MIDSTATE ENVIRONMENTAL SERVICES, LP

24548

CES Environmental Services, Inc.

Date 12/3/2008 Type Bill

Reference 52234

Original Amt. 4,209.90

12/12/2008 Balance Due Discount 4,209.90

Check Amount

Payment 4,209.90 4,209.90

*Charter Bank

1/2 of Short Pay 10/08

4,209.90

Customer:Job

Midstate Environmental

Invoice Date

10/14/2008

Invoice No.

50500

Invoice Total

10,225.40

Memo

Sale of Recovered Black Oil 10/1/08

Payments, deposits of payment line items, credits, and discounts

| Type | Date | Number | Amount | Invoice Balance |
|--------------|------------|-----------------|-----------|-----------------|
| Payment | 12/02/2008 | 24358 | -8,109.80 | 2,115.60 |
| Payment | 12/17/2008 | | -5.70 | 2,109.90 |
| Gen. Journal | 06/29/2009 | JT14 7 9 | -2,109.90 | 0.00 |

KMCO, L.P. DISBURSEMENT ACCOUNT

FROST NATIONAL BANK P.O. BOX 1315 HOUSTON, TEXAS 77251 30-9/1140

716953

3

16503 RAMSEY RD. CROSBY, TX 77532 (281) 328-3501

01/09/2009

PAY TO THE ORDER OF_

Ces Environmental Services,Inc

**49,353.31

FORTY-NINE THOUSAND THREE HUNDRED FIFTY-THREE AND 31/100 DOLLARS

___ DOLLARS

C و و

Ces Environmental Services,Inc

4904 Griggs Road Houston, TX 77021-

MEMO

AUTHORIZED SIGNATURE

IF716953IF

(b)(6)

KMCO, L.P. DISBURSEMENT ACCOUNT

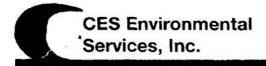
716953

Ces Environmental Services, Inc

\$49,353.31

01/09/2009

| Invoice Date | Туре | Invoice Number | Description | Invoice Amount | Payment Amount |
|--------------|------|----------------|-------------|----------------|----------------|
| 11/26/2008 | IN | 52026 | INVOICE | 6,356.71 | 6,356.71 |
| 11/26/2008 | IN | 52025 | INVOICE | 4,759.60 | 4,759.60 |
| 11/26/2008 | IN | 52024 | INVOICE | 4,133.39 | 4,133.39 |
| 11/26/2008 | IN | 52027 | INVOICE | 4,200.44 | 4,200.44 |
| 12/04/2008 | IN | 52257 | INVOICE | 4,968.30 | 4,968.30 |
| 12/04/2008 | IN | 52255 | INVOICE | 4,317.97 | 4,317.97 |
| 12/04/2008 | IN | 52258 | INVOICE | 5,127.04 | 5,127.04 |
| 12/08/2008 | IN | 52332 | INVOICE | 675.49 | 675.49 |
| 12/12/2008 | IN | 52474 | INVOICE | 2,715.19 | 2,715.19 |
| 12/12/2008 | IN | 52478 | INVOICE | 4,174.11 | 4,174.11 |



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

TO STATE

Invoice

| Date | Invoice # |
|------------|-----------|
| 11/26/2008 | 52025 |

Bill To: KMTEX

PO Box 1421

Port Arthur, TX 77641

| | | P.O. No. | Terms | Pro | oject |
|--------------|---|-----------------------|--------------|--------|------------|
| | W 85 A00 | | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| | 11/19/08 | | 1 | | |
| 7. | Transportation services by CES @ \$200 | 0.00 per load | | 200.00 | 1,400.00 |
| 8. 1 | 27% Fuel Surcharge | per 1000 | | 378.00 | 378.00 |
| | Disposal of waste flammable liquids (co | ontaining methanol) @ | | | |
| | \$0.0850 per gallon | omaning memanor) (5 | 1 | 1 1 | |
| 3,901 | 1st load | | 4014785JJK | 0.085 | 331.59 |
| 4,598 | 2nd load | | 4014808JJK | 0.085 | 390.83 |
| 5,362 | 3rd load | | 4014810JJK | 0.085 | 455.77 |
| 5,252 | 4th load | | 4014811JJK | 0.085 | 446.42 |
| 5,542 | 5th load | | 4014812JJK | 0.085 | 471.07 |
| 4,749 | 6th load | | 4014813JJK | 0.085 | 403.67 |
| 5,119 | 7th load | | 4018409JJK | 0.085 | 435.12 |
| | 1% Compliance Fee | | | 47.13 | 47.13 |
| | | | | | |
| | CES job #76196,76193,76194,75753,76 | 6195,75754,75751 | | | |
| Ve appreci | ate your business! | | Subtotal | | \$4,759.60 |
| | nt Policy: Any unpaid balances begining on lue will accrue a per annum interest rate of 7. | | Sales Tax (8 | .25%) | \$0.00 |
| tated in a f | ormalized contract. | | Total | | \$4,759.60 |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

To MAN

Invoice

| Date | Invoice # |
|------------|-----------|
| 12/24/2008 | 52821 |

Bill To:

Socotherm Labarge, Inc.

Attn.: Account Payable

817 Shields

Channelview, TX 77530

| | | P.O. No. | o. Terms | | oject |
|--|---------------------------------------|--------------------------|------------|---|--------|
| | | | Net 30 | | |
| Quantity | Description | 1 | Manifest # | Rate | Amount |
| | 12/15/08 | | | 3 | |
| 1 | Transportation services by CES @ \$27 | | 275.00 | 275.00 | |
| [2] | 18% Fuel Surcharge | r | | 49.50 | 49.50 |
| 5,168 | Disposal of Non RCRA / Non DOT re | gulated wastewater @ | 4249384JJK | 0.10 | 516.80 |
| | \$0.10 per gallon | | | | |
| 2 | Transportation services by CES (tanks | empty no load) @ \$69.00 | 77538 | 69.00 | 138.00 |
| 8 | per hour | | | | |
| | 18% Fuel Surcharge | | 24.84 | 24.84 | |
| | 12/17/08 | | } | , | |
| 3 | Transportation services by CES @ \$27 | | 275.00 | 825.00 | |
| | 18% Fuel Surcharge | | | 148.50 | 148.50 |
| | Disposal of Non RCRA / Non DOT re | gulated wastewater @ | | | |
| IN SURDON | \$0.10 per gallon | | | 494-7444-779 | |
| 100 m 100 00 00 00 00 00 00 00 00 00 00 00 00 | 1st load | | 4253543JJK | 0.10 | 318.50 |
| 1.5 | 2nd load | | 4253544JJK | 0.10 | 490.60 |
| 4,739 | 3rd load | | 4253558JJK | 0.10 | 473.90 |
| 3 | 12/18/08 | | | , , | |
| Ve appreci | ate your business! | | Subtotal | | |
| Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise | | Sales Tax (6.25%) | | | |
| tated in a f | ormalized contract. | | Total | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

TO STATE

Invoice

| Date | Invoice # |
|------------|-----------|
| 12/24/2008 | 52821 |

Bill To: Socotherm Labarge, Inc. Attn.: Account Payable 817 Shields Channelview, TX 77530

| | P. | O. No. Terms | Pr | oject | |
|---|---|-----------------------|-------------------|-----------------|--|
| | | Net 30 | | 232 | |
| Quantity | Description | Manifest # | Rate | Amount | |
| 2 | Transportation services by CES @ \$275.00 per lo 18% Fuel Surcharge Disposal of Non RCRA / Non DOT regulated was \$0.10 per gallon | | 275.00 99.00 | 550.00 99.00 | |
| 5.000 | 1st load | 4253563JJK | 0.10 | 500.00 | |
| | 2nd load | 4253560JJK | 0.10 | 340.50 | |
| 1 | 12/19/08 Transportation services by CES @ \$275.00 per lo | ad | 275.00 | 275.00 | |
| | 18% Fuel Surcharge | 1 | 49.50 | 49.50 | |
| 4,549 | Disposal of Non RCRA / Non DOT regulated was \$0.10 per gallon | stewater @ 4253603JJK | 0.10 | 454.90 | |
| 2 | 12/20/08 Transportation services by CES @ \$275.00 per lo | ad | 275.00 | 550.00 | |
| 2 | 18% Fuel Surcharge Disposal of Non RCRA / Non DOT regulated was \$0.10 per gallon | | 99.00 | 99.00 | |
| 4 710 | 1st load | 4253627JJK | 0.10 | 471.00 | |
| 1774 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 2nd load | 4253628JJK | 0.10 | 491.80 | |
| √e appreci | ate your business! | Subtotal | | # # TOPE | |
| Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract. | | | Sales Tax (6.25%) | | |
| | | Total | S | | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

PART

Invoice

| Date | Invoice # |
|------------|-----------|
| 12/24/2008 | 52821 |

Bill To:

Socotherm Labarge, Inc.

Attn.: Account Payable

817 Shields

Channelview, TX 77530

| | | P.O. No. | Terms | Pro | oject |
|--|---|------------------|---------------|-------------------------|---------------------------|
| | | | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| | 12/21/08 Transportation services by CES @ \$275.00 pe 18% Fuel Surcharge Disposal of Non RCRA / Non DOT regulated \$0.10 per gallon | | 4253678JJK | 275.00 49.50 0.10 | 275.00 49.50 565.00 |
| | 2.5% Energy Surcharge 1% Compliance Fee | | | 115.58 81.47 | 115.58 81.47 |
| | CES job | | | | |
| | #77539,77538,78190,78189,78232,78200,782 218,78417 | 02,78215,78217,7 | 78 | | |
| We appreciate your business! Late Payment Policy: Any unpaid balances begining on the 30 account is due will accrue a per annum interest rate of 7.5%, unstated in a formalized contract. | | | Subtotal | | \$8,227.89 |
| | | | Sales Tax (6. | 25%) | \$0.00 |
| | | | Total | | \$8,227.89 |

Customer:Job

Socotherm Labarge (Shields)

Invoice Date

12/24/2008

Invoice No.

52821

Invoice Total

8,227.89

Memo

wastewater 12/15-12/21/08

Payments, deposits of payment line items, credits, and discounts

| Type | Date | Number | Amount | Invoice Balance |
|---------|------------|--------|-----------|-----------------|
| Payment | 01/14/2009 | 11830 | -8.227.89 | 0.00 |

THIS FACE OF THIS DOCUMENT HAS A COLORED BACKGROUND ON WHITE PAPER Therm LaBarge, LLC ving the Energy Transportation Industry

Reliance Bank Frontenac, MO 63131 80-1888-810 CHECK NO. 011830

DATE ****13,991.02 1/9/2009

VOID AFTER 180 DAYS

PAY EXACTLY *** Thirteen Thousand Nine Hundred Ninety One and 2/100 US Dollars

PAY TO THE ORDER OF

817 Shields Street

Channelview, TX 77530 713-378-7200

CES Environmental Services

4904 Griggs Road Houston, TX 77021 Socotherm LaBarge, LLC GENERAL ACCOUNT

RIZED SIGNATURES

"Oll830" "OBIO18888"

500 217241

аваrge, LLC Transportation Industry

817 Shields Street, Channelview, TX 77530

713-378-7200

| ATE | INVOICE NUMBER / DESCRIPTION | GROSS AMOUNT | CASH DISCOUNT | NET AMOUNT |
|--------------------------------------|------------------------------|--------------------------------|----------------------|--------------------------------|
| 12/1/2008 12/2/2008 12/24/2008 | 52074 52132 52821 | 5,413.88 349.25 8,227.89 | 0.00 0.00 0.00 | 5,413.88 349.25 8,227.89 |
| | Total | | | 13,991.02 |
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CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

| Date | Invoice # | |
|-----------|-----------|--|
| 6/16/2008 | 46389 | |

Bill To:

RasGas Company Limited

P O Box 24200

Doha

State of Qatar

| | | P.O. No. | Terms | Pr | oject |
|---|---|--------------|----------------|-----------|-------------|
| | | | Due on receipt | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| | Contract No. CT/RG08/L072/08 | | | | |
| | Re-bill Demurrage charge from Aurora T at the port of Ras Laffan (invoice enclosed) | ankers | | 21,895.80 | 21,895.80 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | er V | |
| Ve appreci | ate your business! | - 1 | Subtotal | <u> </u> | \$21,895.80 |
| Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract. | | Sales Tax (8 | .25%) | \$0.00 | |
| | | | Total | | \$21,895.80 |

Invoice F, A Salection





CITY OF HOUSTON

Public Works and Engineering Department

Bill White

Mayor

Michael S. Marcotte, P.E., DEE Director Public Works & Engineering Department P.O. Box 131927 Houston, Texas 77219-1927 www.houstontx.gov

May 4, 2007

Mr. Matt Bowman CES Environmental Service, Incorporation 4904 Griggs Road Houston, Texas 77021

Wastewater Capacity Reservation File No. 0003533-014

Dear Mr. Bowman:

Reference is made to your application received on April 19, 2007 concerning the availability of City wastewater facilities to 6.294 acres of land out of the Washington County Railroad Company Survey, Abstract 1020, located at 4904 Griggs Road.

This site is located on Utility Record Map 5454-B/5455-D (01604-B) and would be served by the Sims Bayou System upstream from the Conley Pumping Station. Wastewater capacity is currently available for your request utilizing a maximum of 253.9683 service units per day of additional wastewater capacity.

An Impact Fee in the amount of \$280,863.49 and a \$5.00 Administrative Fee must be paid in order to reserve wastewater capacity on a permanent basis. The Impact Fee may be paid by mail or at 3300 Main, First Floor. Please note that a copy of the Impact Fee receipt and a copy of this letter must be submitted with your construction plans when applying for a building permit. Construction plans must be approved by the Code Enforcement Branch of the Planning and Development Services Division before a building permit can be issued.

Our records indicate that the existing 8-inch sanitary sewer in Griggs Road is inadequate to serve your request for additional wastewater capacity. However, it may be possible to obtain service through the use of a private pump station and private force main with connection to the existing 54-inch sanitary sewer located at the intersection of Old Spanish Trail and Calhoun. In order to construct a private force main in the public right-of-way, you must obtain all necessary permits and approvals. Please contact Mr. Ernest Davis in the Finance and Administration Department at (713) 837-9617 for annual fees and permit information.

Mr. Matt Bowman CES Environmental Service, Incorporation May 4, 2007 Page 2

Should your licensed engineer determine an alternate system and/or point of connection can adequately handle the proposed request, a written proposal with all supporting data and calculations must be provided to this office for review and approval.

Pursuant to the construction of a new line to serve your existing site and additional wastewater capacity, temporary capacity may be granted only if ALL of the following conditions are met:

- 1. The existing connection to the existing 8-inch sanitary sewer in Griggs Road will provide service to the site on a temporary basis.
- 2. Only 80,000 gallons per day (gpd) of additional capacity will be granted to the site.
- 3. All discharges from the site will be during dry-weather conditions and non peak-flow periods and may not exceed 98,692 gallons per day.
- 4. Monitoring devices will be installed in two (2) downstream manholes with sensors at the crown of the pipe in each manhole (manhole locations to be determined by the City) to monitor flow levels. Such devices will automatically reduce or cease discharges from your site if surcharging in the line occurs.
- 5. CES Environmental will be wholly liable and responsible for any surcharging or overflows which occur as a result of its operations.
- 6. Engineering design plans for the proposed sanitary sewer must be completed within 90 days of the date of this letter.
- 7. Construction of the new line must be completed and approved by the City of Houston within 60 days of engineering design plans being approved by the City Engineer's Office.

Failure to comply with any of the preceding conditions will result in the site being disconnected from the City sanitary sewer system.

Please note, if the sanitary sewer line to which connection will be made is deeper than twenty feet (20'), or is larger than thirty-six inches (36") in pipe diameter, then the connection must be made to the nearest existing manhole of the sanitary sewer line. Please contact Mr. Simon Tung in the City Engineer's Office at (713) 837-7025 prior to engineering the plans for connections.

For discharge into the sanitary sewer system of any waste other than domestic waste, please contact the Industrial Wastewater Service at (281) 575-2800 for permitting requirements.

Mr. Matt Bowman CES Environmental Service, Incorporation Mr. Matt Bowman May 4, 2007 Page 3

The granting of wastewater capacity for this project is in no manner meant to imply or infer that the proposed development is in compliance with any local, state or federal requirements, subdivision restrictive covenants or deed restrictions that may be in force on the subject property. Please refer to City Ordinance No. 85-1180 (amending Section 10-3 of the Code of Ordinances) with regards to the rules and regulations concerning this matter.

For any written inquiries regarding the above information please contact:

The Utility Analysis Section P.O. Box 131927 Houston, Texas 77219-1927

Questions or comments concerning this letter can be faxed to (713) 837-0149. Please forward a copy of this letter, or make reference to the Wastewater Capacity Reservation File Number located at the top of the first page of this letter. You may also email questions to wertechs@cityofhouston.net. For direct inquiries, please contact Ms. Christine Robinson at (713) 837-0136, or contact me at (713) 837-0137.

TP

Cordiall

Rudy Moreno, Jr., E.I.T. Division Manager Utility Analysis Section

For:

Michael S. Marcotte, P.E., DEE

Director

Department of Public Works and Engineering

MSM:RM:jh D W2007041917

^{*}This information is based on the City of Houston Geographic Information Management System maps. These maps are prepared utilizing the best information available to the City and the City cannot warrant their accuracy or completeness. The exact size and location of all utility lines should be field verified.



Check No. 29916 CITY OF HOUSTON Department of Public Works and Engineering

WASTEWATER IMPACT FEE RECEIPT

| Name: | CES Environmental Se | rvice, Incorporation |
|---|---|--|
| Mailing Address: | 4904 Griggs Road | |
| City/State: | Houston, Texas | Zip Code: 77021 |
| Service Address: | 4904 Griggs Road | |
| Reservation File No | 5454-B/5455-D (1604- | B)-0003533-014 |
| Permit Project No: | | |
| Number of Service U Number of Service U | 2017166 | |
| Impact Fee Due: | | §280,863.49 |
| Administrative Fee: | | \$ |
| Total Fee Paid: | | \$ ^{280,868.49} |
| Fund No. 744: 20910 - 7 | 951 | |
| Fund # Org. # Processed By: Date: 5/ | Mushn H | Dept. # Ohi_/Acgt. # |
| outlined in Section which states, "The upon written requand only upon fin whole, result in co | n 47-324, (Relief procedures.) of the city council may grant a variance fact by a property owner subject to | inder extremely limited circumstances as the City of Houston Code of Ordinances, from any requirement of this ordinance, the ordinance, following a public hearing, h requirement would, when regarded as a MI- Nº 007613 |
| Canary: Permit | Analysis | St. POST SECTION |

| PAY TO THE CITY OF LIGHT STORY (713) 676-1460 PAY TO THE CITY OF LIGHT STORY OF | 916 07 68,49 Lars A |
|---|------------------------------|
| Two hundred eighty thousand eight hundred sixty eight and 4000000 That Bown CES ENVIRONMENTAL SERVICES, INC. 2 A Ste Great where to code | 68,49 Lars & ≌ |
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| POSTED PS-12-27D | 9916 |
| (S-13-37) | |
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CITY OF HOUSTON Department of Public Works and Engineering Wastewater Capacity Reservation Application Receipt

Restricted Reservation Name Transfer Application BY:

| REC | E | CI | VED |
|-----|---|----|------|
| MAR | 2 | 7 | 2008 |

| A. | Processing of Wastew | vater Capacity Reservation | |
|------------------|---|---|--------------------|
| | First acre, or portion proposed development | of an acre, included in the | \$50.00 |
| | addition portion of an acre; | nal acre(s) © \$25.00 per acre or \$450.00 maximum | |
| | 3. Administrative Fee | | \$5.00 |
| | 4. Sub-Total - Part A: N | NOTTO EXCEED \$505.00 | \$ 5500 |
| В. | Processing of Name (| Change on Restricted Reservations | |
| | 1. Restricted Reservat | ion Name Transfer Fee \$10.00 | |
| | 2. Administrative Fee | \$ 5.00 | |
| | 3. Sub-Total - Part B | | |
| | Total Paid | : Part A and Part B | \$5500 |
| ! ! | | | |
| | Fee Simple Title Owner's Name: | CES Environmenta 4904 Griggs Road, t | l Service, Inc |
| | Mailing Address: | 4904 Griggs Road, + | -louston, Tx 77021 |
| | Processed By: | Cellu | |
| | • | 3/01/0 | } |
| | Date: | | 1102 |
| | Application Log No.: Legal Description | 200803 4904 Griggs | |
| | or Site Address: | 1301 01199 | 7. |
| White: | Customer | | |
| Canary: Pink: | Utility Analysis Accounting | | A-33048 |
| | Permit File | | |
| | | | PWAE 606 Rev 9/02 |



CITY OF HOUSTON

Public Works and Engineering Department
Post Office Box 131927 Houston, Texas 77219-1927
Fax Number (713) 837-0149

An Important Note To Our Customers:

You have been issued a Wastewater Capacity Reservation Application Fee receipt. **The Log Number for that application is** 2008031102 Please refer to this number in any future correspondence and/or telephone calls concerning this property or project.

Due to the large volume of applications currently being received, (12) twelve days are required to process your WCR application. If you have not received your response within (12) twelve days, please contact the persons listed below to check on the status of the application:

Maribel Regalado (713) 837-0717 Francine Starnes (713) 837-0398

Storm Letter Zia Mohammadi (713) 837-7383

Remember to have your Log Number when calling. One of these individuals will take your name and number and will call you back within two (2) hours to personally let you know of the status of your file. You may fax inquiries concerning your application to (713) 837-0149. Faxing a request may, in fact, generate a faster response as the individuals listed above must answer many calls in addition to their other duties.

The Wastewater Capacity Reservation process is required by City Ordinances and we receive thousands of applications every year. It is our goal to make the process as easy as possible. We appreciate your patience.

In reference to your Storm Letter, please contact Zia Mohammadi at (713) 837-7383. Remember to have your Log Number available when calling.



CITY OF HOUSTON

Department of Public Works and Engineering Project Completion checklist This checklist must be completed prior to substantial completion.

| | Project Nofor (circle all that apply): Water Wastewater | Complete |
|-------------|---|------------|
| 1. | Project Nofor (circle all that apply): Water Wastewater | |
| | Wastewater: Permit No. 0705692 | |
| 2 | Did Sanitary Sewer line pass pressure test and is documentation attached? | 34 |
| 3. | Did Sanitary Sewer line pass mandral test and is documentation? | NA |
| 4. | Did Sanitary Sewer line pass video test and is documentation? | NA |
| | Storm Sewer: Permit No. | |
| 5. | Did Storm Sewer line pass video test and is documentation? | |
| 6. | Are Storm Sewer & Appurtenances installed as per COH standards? | |
| 7. | Is the Strom Sewer system clean and unobstructed? | |
| 8. | Is the Storm Sewer in the right place and does it drain? | |
| 9. | Is detention pond clean per COH standards? | |
| 10. | Is sod in place per TPDES requirements? | 1 |
| | Water: Permit No. | |
| 11. | Are all water line valves and valve boxes verified and fire hydrants okay | |
| | (e.g. color coded, height, ect.)? | |
| 12. | Did water line pass chlorine and pressure test and is documentation attached? | |
| 13. | Have Chorine taps and blow offs been removed correctly? | |
| | Paving: Permit No. | |
| 14. | Did subgrade and pavement pass all laboratory testing as per COH standards | 7 |
| | and is documentation attached? | |
| 15. | Are all pavement joints sealed properly? | |
| 16. | Is pavement the proper depth and is documentation attached? | |
| 17. | Are pavement lanes marked properly? | |
| 18. | Are signs installed per COH standards? | |
| 19. | Are sidewalk and handicapped ramps per COH standards and did they pass | 7 |
| | Inspection by TDLR? Documentation. | |
| 20. | Does Storm water drain properly to inlets per COH standards with no ponding? | <i>[</i> . |
| 21. | Are all streets clean? | |
| | General: | |
| 22 . | Are all original testing laboratory reports attached and do they meet COH | NA |
| | standards? Were failures addressed properly and is documentation attached? | • |
| 23. 24. | Has Preliminary Punch List been completed? Copy attached? | WA |
| | Are red lines Drawing attached and have they been properly maintained? | VI |
| 25. | Street Cut & Excavation Permit Approved by COH Inspector. | yer |

Docstest.Doc(November 15,2004

Document 00645

CERTIFICATE OF SUBSTANTIAL COMPLETION

| PRO. | JECT: _ | 4904 | Gri | 665 R | d | · | | |
|-----------|--|--|-------------------------------------|-------------------------------------|----------------------------|-------------|------------------------------|--|
| CON | TRACT No.: | | · . | PROJEC | T No.: 💋 | 7056 | 12 | |
| | ctor and s for Written Notice | Flo (30) | con | Serv | ices 1 | LTD. C | ٠. ور | |
| 1.01 | DATE OF SUBSTITUTE OF SUBstantially co | ormed under mplete. The | the Con | tract was in | | | | |
| 1.02 | as | | | | | | | |
| 1.03 | OCCUPANCY E Department of F | BY THE CIT | Υ | | | • | mon 4/ | 26.8 |
| 1.04 | CONSENT OF | SURETY | | | | | | <u></u> |
| 1.05 | Contractor shall obtain consent of Surety for approval of reduction in retainage. 5 WARRANTY PERIOD Warranties required by the Contract will commence on the above Date of Substantial | | | | | | | |
| 1.06 | Completion. TRANSITION Coutilities, damage | F RESPONE Intractor agree to the Work | SIBILITII ee that s k, and in | ES security, ma surance, du | intenance, iring the pe | heating, ve | entilating, a o Final Con | ir conditioning, npletion, transfer |
| 1.07 | to the City unles CONTRACTOR Signature of Cor Paragraph 1.02, | 'S ACKNOW ntractor, or it | VLEDGE ts agent | MENT , acknowled | lges attach | ed Punch L | ist, referen | nced in |
| Contracto | LOCON S | ervice | <u>:</u> | Signature | 101 | 100 | | 4-29-8 Date |
| RAL | City of Houston Loethen, P.E. | ty Tr | | Signature Signature Signature | will. | Slaly | <u></u> | Date |
| | | | END | OF DOC | UMENT | | | |

| FORM | CO-21 | 19-64 |
|------|-------|-------|

CITY OF HOUSTON

#12-97

MAYOR'S OFFICE

HOUSTON, TEXAS

Junuary 19 ,19 7

Honorable City Council of the City of Houston City Hall

Gentlemen:

In accordance with the provisions of the Charter of the City of Houston, I submit to you the following ordinance with the request that it be passed finally on the date of its introduction. There exists a public emergency requiring such action and I accordingly request that you pass the same if it meets with your approval.

Mayor Welch, Councilmen McKaskle, Robinson, McConn, Ford, Gottlieb & Goyen voting aye - Nays none Councilmen Mancuso & Mann absent CAPTION

ADOPTED

Yours very truly,

Mayor of the City of Houston.

AN ORDINANCE REGULATING THE USE, OCCUPANCY, AND MAINTENANCE OF THE SUBSURFACE OF THE PUBLIC STREETS OR RIGHT-OF-WAY WITHIN THE CITY LIMITS OF THE CITY OF HOUSTON, TEXAS, BY AN ABUTTING PROPERTY OWNER OR HIS LESSEE OR ANY OTHER PERSON, AND REQUIRING AN INSPECTION PERMIT AND THE PAYMENT OF AN INSPECTION FEE; THE CONDITIONS UNDER WHICH AN INSPECTION PERMIT MAY BE ISSUED, AS WELL AS FOR THE FORFEITURE THEREOF; REQUIRING THAT THE PERMITTEE INDEMNIFY THE CITY; PROVIDING THAT ALL RELOCATION, INTERFERENCE OR CHANGE IN ANY PIPES, CONDUITS OR UTILITY LINES SHALL BE MADE AT THE COST, RISK AND EXPENSE OF THE PERMITTEE; CONTAINING PROVISIONS RELATING TO THE LOSS OF LATERAL SUPPORT, IF ANY; PROHIBITING OBSTRUCTION OF STREETS AND SIDEWALKS AND OTHER PROVISIONS RELATING THERETO AS AN OBLIGATION OF THE PERMITTEE; REQURIING COMPLIANCE WITH THE CITY'S BUILDING CODE AND THE REPAIRING OF THE EXISTING STRUCTURES; PROVIDING THAT NOTHING HEREIN SHALL BE CONSTRUED AS AN ASSERTION BY THE CITY OF ANY PROPERTY RIGHTS IN DEROGATION OF AN ABUTTING LAND OWNER'S FEE SIMPLE TITLE AND RIGHTS INCIDENT THERETO IN THOSE CASES WHERE THE CITY DOES NOT OWN THE FEE SIMPLE TITLE; CONTAINING A SAVINGS CLAUSE, A SEVERABILITY CLAUSE, AND A REPEALING CLAUSE; PROVIDING A PENALTY, AND DECLARING AN EMERGENCY.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF HOUSTON:

Section 1: The City Council of the City of Houston hereby finds and determines:

(1) That the safety, health and welfare of the members of

the general public will best be served by requiring periodic inspection, as provided in this ordinance, of all structures, facilities, utility lines and encroachments located within the public streets or right-of-way, including, but not limited to, basements, vaults, tunnels and pipe lines; and

- (2) That there are numerous structures, facilities, basements and pipelines which were heretofore constructed, built or placed within the public streets without permission or knowledge on the part of the City of Houston, and the owners thereof should be required to pay a reasonable inspection fee to defray the City's expense of inspecting the aforesaid structures and facilities for the purpose of assuring protection of the public safety by lawful compliance with applicable provisions of the Building Code of the City of Houston, as well as to regulate the use of the public streets; therefore
- (3) An inspection fee of one-third of one cent per cubic foot, with a minimum of Ten Dollars for each inspection permit, based upon the number of cubic feet used or occupied by any of the aforesaid structures or facilities located within the City's public streets shall be paid annually by the permittee as provided by this ordinance, and that such fee is commensurate with and is not in excess of the City's expense involved in supervising, inspecting and regulating the use and maintenance of the aforesaid structures or facilities located within said streets, as well as the City's cost pertaining to the regulation of such public streets because of the abutting owner's occupancy, use, and maintenance of encroachments within the public right-of-way. Subsequent to the issuance of an inspection permit, should the cost to the City of such inspection decrease, the inspection fee shall be reduced correspondingly.

Section 2: DEFINITIONS: The following definitions of words and terms shall apply as used in this ordinance:

- (a) "PERSON" shall mean and refer to any natural person or association of natural persons, trustee, receiver, partnership, corporation, owner, tenant, lessee, organization, or the manager, agent, servant, or employee of any of them. When the word "person" is used herein, it shall also mean and include the following: The masculine gender shall include the feminine and neuter; the singular and plural number shall each include the other, unless otherwise expressly provided.
- (b) "PERMITTEE" shall mean any person who submits or files an original or renewal application with the Director of the Department of Public Works of the City of Houston, or with an employee of such department, for an inspection permit; and shall mean any person who is the holder of an inspection permit provided for in this ordinance or any agent, servant or employee of such person.

Section 3:

- (a) Any person who owns or leases land which abuts a public street or right-of-way and which abutting land has been improved with any structure, including basements, tunnels, vaults, or facilities, all or a part of which is within the subsurface of the City's right-of-way, shall obtain an inspection permit with regard to the occupancy or maintenance of the aforesaid structures or facilities within any part of the said subsurface of a public street.
- (b) Any person as defined in Section 2 hereof who owns or leases land which abuts a public street or right-of-

way and who desires to use or occupy any portion of the subsurface of a street by constructing any improvement, structure, basement, or vault within such subsurface area shall obtain an inspection permit therefor.

- (c) Any such persons referred to in subsections (a) and

 (b) above, shall make a written application on a form

 to be provided by the Director of the Department of

 Public Works of the City of Houston and thereby make

 a request for an inspection permit with regard to the

 occupancy or maintenance of the portion of the sub
 surface area of the right-of-way which abuts the appli
 cant's property. The application shall contain, in

 addition to other information, the following:
 - (1) A map or plat showing the nature and extent of the intended use to be made of any portion of the subsurface of the right-of-way.
 - (2) The metes and bounds description of the subsurface area.
 - (3) The number of cubic feet contained in the area to be used.
- (d) After the approval of the application, the payment of an inspection permit fee, and the issuance of an inspection permit with regard to the occupancy and maintenance of any improvements, structures, basements, tunnels, vaults or facilities within the City's right-of-way, under the terms and provisions of this ordinance, the Department of Public Works or authorized representative thereof, shall from time to time make inspections of any such structure, improvements, facilities or occupied area. If such inspection reveals

that any part of the subsurface structure, improvements, facilities or occupied area within the City's right-ofway does not comply with applicable terms and provisions of the City's Building Code and is dangerous or hazardous for human occupancy, the owner or lessee of any such structure, improvements or occupied area, shall be notified and required to make such repairs as are necessary in order to comply with the applicable terms and provisions of the Building Code of the City of Houston. If any permittee fails and refuses to allow any authorized employees or representatives of the Department of Public Works to come upon or enter the premises of any such structures, improvements, facilities or occupied area for the purpose of making an inspection, he may be prosecuted under the terms of this ordinance, and the Director of the Department of Public Works may revoke the inspection permit for any such occupied area within the City's right-of-way, and such action shall be final, subject to the provisions of Section 6(i) of this Ordinance.

Section 4: An inspection permit granted by the City of Houston with regard to any part of the City's right-of-way shall be issued pursuant to the terms and provisions of this ordinance, which shall become a part of the inspection permit. The form of inspection permit issued by the Department of Public Works shall contain a legal description of the property which abuts the City's right-of-way as well as a legal description of the area of the right-of-way proposed to be used and occupied by the permittee; and said inspection permit shall contain an acknowledgment to be made by the applicant and upon acceptance of the inspection permit, it shall be acknowledged by the applicant and filed for record by the City in the Office of the County Clerk of Harris County, Texas.

Section 5: If any person, as defined in Section 2 hereof, or the owner of land abutting a public street or right-of-way reveals by his application for an inspection permit that any new, remodeling or renovating construction is desired to be made within any part of the City's right-of-way, the requested inspection permit will be issued upon compliance with the terms and provisions of this ordinance, and in addition, upon the following conditions:

- (a) The proposed use of the City's right-of-way by any person or the abutting land owner shall not interfere with the City's lawful use thereof; and no inspection permit will be granted without the approval of the Director of the Department of Public Works.
- (b) The proposed construction within the City's rightof-way shall be under the supervision of and in accordance with plans and specifications approved by the Director of the Department of Public Works, or his authorized representatives.
- of any structure within the City's right-of-way the street or highway shall be kept open for vehicular and pedestrian traffic in a reasonable manner, and no obstruction of the sidewalks shall be permitted in such a way as to prevent the use thereof by pedestrians; that all dirt and other material removed from the building and construction of any such structure within the City's right-of-way shall not be permitted or allowed to remain on the street or sidewalk, but said dirt and other materials shall be removed immediately at the sole cost, risk, liability and expense of permittee; that all excavations and obstructions of any kind where permitted during the period of permittee's

construction, shall be properly barricaded, and well illuminated during the night time, all subject to the approval of the Director of Public Works, or his authorized representative.

- (d) After the completion of the construction within the City's right-of-way, the permittee shall at his own cost and expense replace any sidewalks and surface of any streets, that were damaged or removed in the construction of any improvement and placed in a condition equally as good as they were immediately prior to the time of excavation or construction, and all of such sidewalks and streets shall be maintained in a good and useable condition for one year after said sidewalks or streets have been replaced, all subject to the approval of the Department of Public Works. All damage, if any, to said sidewalks and streets caused by the construction, use, maintenance and operation by permittee shall be repaired by and at the cost and expense of the permittee. In the event permittee fails or refuses to proceed with diligence with the performance of any work in connection with the replacement, rebuilding or resurfacing of streets and sidewalks within thirty days after receiving written notice from the Director of Public Works, the City may do such work or cause same to be done, all at the sole risk, cost, liability and expense of permittee.
- (e) Permittee, or his successors, assigns or representatives agree, obligate and bind himself or itself to indemnify and does hereby indemnify and hold and save forever harmless the City of Houston, Texas, from all liability, cost or damage on account of the construction within the City's right-of-way, or on account of using, occupying, preparing, maintaining and operating any such

improvements therein. Permittee also agrees to furnish the Director of the Department of Public Works written evidence that he has in full force and effect during all times of the building and construction within the City's right-of-way, public liability insurance in the amount of not less than Two Hundred Thousand (\$200,000) Dollars, and insurance for property damage in the sum of not less than One Hundred Thousand (\$100,000) Dollars, covering such buildings and construction.

Section 6: Upon the acceptance of any inspection permit with regard to the occupancy or maintenance of any part of a public street or right-of-way, including inspection permits for new construction, remodeling or renovating, within the City's right-of-way, the applicant and all persons in privity with him, expressly covenant and agree to comply with the terms and provisions of this ordinance and the following conditions:

- (a) The City of Houston shall have the right at any and all times upon 180 days written notice to the permittee, its representatives, successors or assigns, to take possession of and use all or any part of such City right-of-way in the event that such use be desired or needed by the City, as reasonably determined by the City Council, for street, sewer, transportation or any other public or municipal use or purpose, and in such event, the City shall have the right to cancel such inspection permit as to that portion of the property or part of the right-of-way so designated and required by the City.
- (b) The permittee shall have the right at any time upon 180 days written notice to the City of Houston, to relinquish the use and possession of all or any part

of the above described property or right-of-way as it may so determine and to cancel said inspection permit as to that part so relinquished. In the event that any part of the property or right-of-way which is included and covered by the inspection permit shall be relinquished or diminished, then the cubic footage remaining and continuing to be used by the inspection permittee and thus requiring inspection shall be determined, and the inspection fee shall be calculated on the basis of the new cubic footage.

- Upon the lawful termination of an inspection permit issued (c) hereunder, in whatsoever manner such termination may be made, permittee, assigns, successors and representatives, bind and obligate themselves to restore the City's rightof-way occupied under the provisions of the inspection permit to the original condition as it existed prior to any construction, or to fulfill any other reasonable conditions for the restoration of the right-of-way which may be acceptable to the City Council of the City of Houston, and should the permittee, assigns, successors, or representatives fail or refuse to do so within ninety days after such termination, then in that event the City may do or have done the work necessary for such purpose at the sole cost, risk, liability and expense of permittee, their assigns, successors and representatives.
- (d) Upon written consent of the City, acting by and through the Director of the Department of Public Works, the permittee may, at his sole cost, risk liability and expense, including public liability and property damage insurance in the amounts provided by one of the conditions set forth herein, remove, reroute, reconstruct, lower or raise any existing utility lines, public or private sewer lines,

water lines, including storm sewers, pipes or conduits presently located within the City's right-of-way, and that before changing or interfering with any such utility lines as described aforesaid, the permittee shall notify the respective utility company or companies and the City, owning or operating the aforesaid utility lines, concerning any and all changes, modifications, rerouting of or any interference whatsoever with the aforesaid utility lines, pipes or conduits. Any necessary changes, modifications, rerouting or interference with the aforesaid utility lines, pipes or conduits shall be done under the direction of the representatives of the respective utility companies or the City, as the case may be.

- (e) After the completion of any construction within the City's right-of-way under the terms of an inspection permit granted hereunder, should the City desire to lay or construct its utility lines, including sewer lines, water lines, or any other pipes, or conduits under, across, or along said streets within its right-of-way, any and all additional cost for the laying or construction of the aforesaid utility lines, including pipes and conduits, within said street right-of-way, which may occur by reason of the existence of said construction, shall be paid to the City of Houston by the said permittee, his assigns, successors and representatives.
- (f) Solely as between the City and the permittee, and not for the benefit of any other person, the permittee, by acceptance hereof, hereby waives any claim he, or any heirs, successors or assigns might have for damages for loss of lateral support to any of the improvements hereby contemplated which loss of lateral support might be occasioned by any improvements which the City, its assigns, grantees, licensees, or permittees might install or construct.

- (g) Permittee, or his successors, assigns, or representatives, by the acceptance of such inspection permit, agree, obligate and bind himself or itself to indemnify and does hereby indemnify and hold and save forever harmless solely the City of Houston, Texas, insofar as said City is concerned, from all liability, cost or damage on account of Permittee's use, occupancy and maintenance of any part of the City's right-of-way and the structures and improvements therein, including, but not by way of limitation, any basements, tunnels or vaults constructed within the subsurface of any public street or right-of-way. This indemnity shall continue in force and effect during the existence of any inspection permits issued under the provisions of this ordinance.
- (h) No transfer or assignment of any inspection permit granted under the terms and provisions of this ordinance shall be made without the approval of the City Council of the City of Houston, which approval shall not be unreasonably withheld.
- (i) The breach or violation of any one of the terms, provisions, or conditions set forth in this ordinance shall be sufficient to constitute grounds for the cancellation and forfeiture of the inspection permit granted under the authority of this ordinance. Any such cancellation and forfeiture may be exercised upon 20 days written notice by the City to the permittee, a representative or successor, unless, at the expiration of such time, any such violation or breach has ceased or the permittee is proceeding with all diligence and good faith to remedy any such violation or breach and thereafter continues without delay with such remedial work or correction until such violation or breach has been completely remedied, and, any person

violating any of the provisions of this ordinance may be prosecuted as provided herein.

Section 7: It is the intention of the City Council of the City of Houston by the enactment of this ordinance to lawfully regulate the subsurface use and occupancy of public streets and right-of-ways by persons as defined herein, abutting land owners, and their lessees, and to establish an inspection fee, in accordance with the City's general power of control and regulation of public streets and highways as provided by law; however, this ordinance shall not be construed as an assertion by the City of Houston of any property rights in derogation of the abutting land owner's fee simple title and rights incident thereto, in those cases where the City of Houston does not own the fee simple title.

Section 8: Any person, as defined in Section 2 of this ordinance, who violates any of the provisions of this ordinance shall be guilty of an offense and upon conviction thereof shall be fined not more than \$200.00. Each and every day that any such violation continues shall constitute a separate offense and shall be punishable as such.

Section 9: If any provision, section, subsection, sentence, clause or phrase of this ordinance, or the application of same to any person or set of circumstances is for any reason held to be unconstitutional, void or invalid (or for any reason unenforceable), the validity of the remaining portions of this ordinance or their application to other persons or sets of circumstances shall not be affected thereby, it being the intent of the City Council of the City of Houston in adopting and of the Mayor in approving this ordinance, that no portion hereof or provisions or regulation contained herein shall become inoperative or fail by reason of any unconstitutionality or invalidity of any other portion, provision, or regulation, and to this end all provisions of this ordinance are declared to be severable.

Section 10: Subject to the provisions of the Savings Clause set forth below, Ordinance No. 67-38, passed by the City Council on January 18, 1967, Ordinance No. 67-1068, passed June 7, 1967, and Ordinance No. 68-115, passed January 23, 1968, are hereby repealed, and all ordinances and parts of ordinances and provisions of the Code of Ordinances of the City of Houston in direct conflict with any of the provisions of this ordinance are, to the extent of such conflict only, hereby repealed.

Section 11: The repeal of Ordinance Nos. 67-38, 67-1068, and 68-115, by this ordinance shall not affect nor impair any act done or right, obligation or penalty existing or acquired under the authority of said Ordinance Nos. 67-38, 67-1068 and 68-115; and such ordinances shall be treated as still remaining in force for the purpose of sustaining any proper action concerning any such act, right, obligation or penalty, but the inspection fee established by this ordinance shall prevail.

Section 12: There exists a public emergency requiring that this ordinance be passed finally on the date of this introduction, and the Mayor having in writing declared the existence of such emergency and requested such passage, this ordinance shall be passed finally on the date of its introduction, this day of January, 1972, and shall take effect immediately upon its passage and approval by the Mayor.

PASSED this 1902 day of January, A. D. 1972.

APPROVED this day of January, A. D. 1972.

13 -

MAYOR OF THE CITY OF HOUSTON

APPROVED:

Executive Assistant City Attorney

(Prepared by Legal Dept., RHB:bgt, 1/7/72)

City of Houston, Texas, Ordinance No. 2000-///5

AN ORDINANCE AMENDING CHAPTER 40 OF THE CODE OF ORDINANCES, HOUSTON, TEXAS, RELATING TO EXCAVATING IN THE PUBLIC WAY; CONTAINING FINDINGS AND OTHER PROVISIONS RELATING TO THE FOREGOING SUBJECT; PROVIDING FOR SEVERABILITY; AND DECLARING AN EMERGENCY.

* * * * * * *

WHEREAS, the City of Houston is a municipal corporation organized under the Constitution and the general and special laws of the State of Texas and exercises powers granted by the City's Charter and the provisions of Article XI, Section 5 of the Texas Constitution; and

WHEREAS, in the exercise of its lawful authority, the City may enact police power ordinances to promote and protect the health, safety, and welfare of the public; and

WHEREAS, the City Council finds that the City and other public and private entities, including but not limited to Harris County, the Texas Department of Transportation, and the Metropolitan Transit Authority of Harris County, Texas, are performing street reconstruction and resurfacing projects in the public way, and that the City and private owners are installing and maintaining or are proposing to install and maintain facilities in the public way; and

WHEREAS, the City Council finds that a need exists for an established procedure for coordinating and scheduling street work projects with the installation and maintenance of facilities in the public way; and

WHEREAS, the City Council finds that the methods used by the owners of facilities for the installation and maintenance of facilities in the public way are sometimes not in accordance with standard City specifications and therefore result in damage to the structural integrity of the public way and in interference with the public's use of the public way; and

WHEREAS, the City Council finds that it is in the public interest to provide for coordination among all parties making excavations by establishing or identifying a database setting forth business plans with the intent to facilitate the combination of work efforts wherever possible and to avoid excavations in recently constructed or reconstructed public ways wherever possible; and

WHEREAS, the City Council finds that, in order to promote the health, safety, and welfare of the public, it is desirable to adopt this Ordinance in order to:

- Provide a means for controlling the excavation and restoration of the public way whereby the structural integrity of the public way is maintained in accordance with acceptable standards and specifications;
- 2. Provide for safe and orderly movement of vehicular traffic and pedestrians on the public way; and
- 3. Provide a means whereby the public is notified of excavations in the public way and of the responsible party; **NOW**, **THEREFORE**,

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF HOUSTON, TEXAS:

Section 1. That the findings contained in the preamble of this Ordinance are determined to be true and correct and are hereby adopted.

Section 2. That Article V of Chapter 40 of the Code of Ordinances, Houston, Texas, is hereby amended to read as follows:

"ARTICLE V. EXCAVATION IN PUBLIC WAY

DIVISION 1. GENERALLY

Sec. 40-121. Definitions.

As used in this article, the following terms shall have the meanings ascribed in this section, unless the context of their usage clearly indicates another meaning:

- Applicant means any person who seeks a permit for an excavation.
- Backfill means excavation fill material meeting city specified quality requirements or the placement thereof.
- Construction standards means the City of Houston Standard Specifications for Wastewater Collection Systems, Water Lines, Storm Drainage, and Street Paving and the City of

Houston Standard Construction Details for Wastewater Collection Systems, Water Lines, Storm Drainage, and Street Paving as they may be amended from time to time by the department of public works and engineering and approved by the city engineer.

- Emergency means an unforeseeable event or occurrence that endangers health, life, or property, or a situation in which public need for uninterrupted utility service requires immediate corrective action to restore services.
- Excavation means an activity that cuts, penetrates, or bores under any portion of the public way that has been improved with a paved surface for street, sidewalk, surface drainage, or related public transportation infrastructure purposes. The term includes but is not limited to cutting, tunneling, jacking and boring, backfilling, restoring, and repairing the public way. The term does not include a transportation improvement; however, it does include excavations that are undertaken for the improvement or maintenance of publicly owned utility systems, such as water and wastewater lines and facilities. The term also does not include utility maintenance or other activities that are performed within already existing structures, vaults, conduits, or cable ways that are located underneath street improvements, provided that any access required for the work is obtained through manholes, or other previously constructed entrances that may be utilized without cutting or penetrating any pavement or other street improvement.
- Facility means any structure, device, or other thing whatsoever that may be installed or maintained in, on, within, under, over, or above a public way by an excavation.
- Inspection means the inspection of an excavation by any person approved by the city engineer to determine compliance with this article.
- Owner means a person, including the city, who is the owner or will, following the completion of the installation, become

the owner of any facility that is installed or is proposed to be installed or maintained in the public way.

- Permit means a current and valid authorization issued under division 2 of this article.
- Permittee means a person who holds a permit; the singular term includes the plural if two or more persons jointly hold the permit, where applicable.
- Public way means any public street right-of-way located in the city, including the entire area between the boundary lines of every way (including but not limited to roads, streets, alleys, highways, boulevards, bridges, tunnels, or similar thoroughfares), whether acquired by purchase, grant, or dedication and acceptance by the city or by the public that has been opened to the use of the public for purposes of vehicular travel.
- Public way construction entity means the City of Houston, the Metropolitan Transit Authority of Harris County, Texas, the Texas Department of Transportation, Harris County, Harris County Flood Control District, or any other public entity performing or causing to be performed transportation improvement construction or construction-related activities in public ways.
- Traffic-control device means a traffic sign, signal, or marking that is placed and maintained in accordance with state law and this Code.
- Transportation improvement means work undertaken by or pursuant to contract for the state or a political subdivision of the state for the purpose of improving or maintaining public way transportation and related storm drainage and street lighting infrastructure.

Sec. 40-122. Prohibited activities.

- (a) It shall be unlawful for any person to excavate or cause an excavation within the city unless the person is a permittee to whom a permit has been issued for the excavation pursuant to this article.
- (b) It shall be unlawful for a permittee to excavate or cause an excavation within the city in violation of any term of a permit issued pursuant to this article.
- (c) It shall be unlawful for any permittee to fail to exhibit a permit upon request as required by section 40-142 of this Code. In any prosecution under this article, it shall be presumed that there is no permit if the permit is not properly exhibited.
- (d) It is an affirmative defense to prosecution under subsections (a) and (c) above that the excavation was begun in response to an emergency and that a permit was timely applied for in compliance with section 40-139 of this Code.
- (e) It is an affirmative defense to prosecution under this section that the excavation is being performed by a public way construction entity or its contractor in connection with a transportation improvement and that the owner, with the consent of the public works construction entity, has retained the public works construction entity or its contractor to install the facility concurrently with the making of the transportation improvement.

Sec. 40-123. Provisions cumulative.

(a) The provisions of this article are cumulative of all other requirements of this Code and other laws, including, without limitation, building and fire codes, utility franchises, as well as all applicable state and federal laws and regulations. Compliance with this article does not excuse compliance with any other law, and permittees are additionally required to obtain any other permits, licenses, and authorizations required by law, including but not limited to utility franchises, permits, licenses, and authorizations that are required to be obtained from the city, the Texas Department of Licensing and Regulation, the Texas Public Utility Commission, and the Texas Underground Facility Notification Corporation or any other appropriate governmental agency. However, to the extent

that any provision set forth in this article may not be imposed upon any person because its imposition would be inconsistent with a controlling state or federal law, then this article shall be construed and applied in a manner that conforms with the applicable state or federal law.

(b) To the extent that any other city permit or authorization is required for work that is also governed by this article, the director of public works and engineering shall, to the extent practicable, devise consolidated application forms and issue the required permits or authorizations on a combined basis.

Sec. 40-124. Penalty.

Violation of this article is unlawful. Any person who violates any provision of this article shall be guilty of an offense and, upon conviction thereof, shall be punished as provided in section 1-6 of this Code. Each and every day that any violation continues shall constitute a separate offense and shall be punishable as such.

Sec. 40-125. No private rights in public way.

Nothing in this article shall be construed to give any person or permittee any property right in or to the use of the public way. All permits issued and held under this article shall be subject to the superior right of the public to control the use of the public way and ensure the safe and orderly movement of traffic.

Sec. 40-126. Appeals; hearing.

Any person whose permit is denied or who is otherwise aggrieved by a notice, action, or decision of the city engineer hereunder shall, upon written request, be entitled to a hearing to be conducted by a hearing officer designated by the director of public works and engineering, who shall promulgate rules for hearings. The decision of the hearing officer shall be final. Where time is of the essence, the aggrieved person may so advise and state the reason therefor in the request and, to the extent reasonably warranted and allowed by the circumstances, an expedited hearing of the issue shall be afforded.

Sec. 40-127. Public entities not exempt.

In addition to their application to other persons, the provisions of this article are applicable to excavations made by the city and its contractors, as well as to excavations made by or on behalf of other governmental entities and subdivisions, to the extent of the city's police power jurisdiction. In connection with excavations made by the city, the city engineer may waive compliance with insurance and other requirements that have no practical application as applied to the city.

Sec. 40-128. Rules and regulations.

- (a) The director of public works and engineering is authorized to promulgate rules and regulations regarding any aspect of the operation of this article, including without limitation requirements for drawings and specifications, methods by which excavations will be performed, traffic control procedures, application processing and hearing procedures, debarment procedures, construction management procedures, and inspection procedures. The rules and regulations shall be consistent with applicable federal and state laws, city ordinances, and sound engineering practices and the City Council Committee on Transportation, Technology & Infrastructure shall conduct a public hearing on the proposed rules and regulations not less than 10 days following the publication of notice of intent in a newspaper of general circulation and the proposed rules and regulations shall be approved by a majority vote of the City Council Committee on Transportation, Technology & Infrastructure prior to implementation. The director of public works and engineering shall make copies of the rules and regulations available for inspection in the director's office, and copies may be purchased at the fees prescribed by law.
- (b) Before adopting any rules and regulations under subsection (a) or any substantive amendments thereto, the director of public works and engineering shall publish a notice of intent one time in a newspaper of general circulation and shall afford a ten day period in which affected persons may obtain a copy of draft proposals and submit written comments thereon.

Secs. 40-129--40-135. Reserved.

DIVISION 2. PERMITS

Sec. 40-136. Application.

- (a) A permit for any excavation shall be obtained by the owner of the facility. If the owner of a facility will not be making the excavation with its own personnel, then the contractor retained to perform the work shall join with the owner as an applicant in obtaining the permit. Where two or more related excavations are being performed as part of the same project, the application and permit may cover the related work, consistent with the regulations issued under section 40-128 of this Code.
- (b) Applications for permits shall be submitted to the city engineer, shall be signed and sworn to before an officer authorized to administer oaths by each applicant and shall include the following:
 - (1) The name, assumed name, or business name, business type (corporation, partnership, individual/sole proprietor or other) of each applicant;
 - (2) Each applicant's mailing address (and street address if different), telephone number, facsimile number, and e-mail address;
 - (3) The location, depth, length, and width of each excavation to be made in each block and/or intersection, which may alternatively be set forth on the provided drawings and specifications;
 - (4) The purpose of the excavation, including a description of the facilities to be installed, maintained, and/or repaired;
 - (5) The method of excavation;
 - (6) The proposed excavation start date and duration;
 - (7) A statement that each person executing the application is fully authorized to act on behalf of and bind his principal in executing and filing the application;
 - (8) A statement that each applicant accepts and obligates itself to the following release and indemnification provisions:

'RELEASE

PERMITTEE AGREES TO AND SHALL RELEASE THE CITY, ITS AGENTS, EMPLOYEES, OFFICERS, AND LEGAL REPRESENTATIVES (COLLECTIVELY THE "CITY") FROM ALL LIABILITY FOR INJURY, DEATH, DAMAGE, OR LOSS TO PERSONS OR PROPERTY SUSTAINED IN CONNECTION WITH OR INCIDENTAL TO PERFORMANCE UNDER THE PERMIT, EVEN IF THE INJURY, DEATH, DAMAGE, OR LOSS IS CAUSED BY THE CITY'S ACTUAL OR ALLEGED JOINT OR CONCURRENT NEGLIGENCE AND/OR THE CITY'S STRICT PRODUCTS LIABILITY OR STRICT STATUTORY LIABILITY.

INDEMNIFICATION

PERMITTEE AGREES TO AND SHALL DEFEND, INDEMNIFY, AND HOLD THE CITY, ITS AGENTS, EMPLOYEES, OFFICERS, AND LEGAL REPRESENTATIVES (COLLECTIVELY THE "CITY") HARMLESS FOR ALL CLAIMS, CAUSES OF ACTION, LIABILITIES, FINES, AND EXPENSES (INCLUDING, WITHOUT LIMITATION, ATTORNEYS' FEES, COURT COSTS, AND ALL OTHER DEFENSE COSTS AND INTEREST) FOR INJURY, DEATH, DAMAGE, OR LOSS TO PERSONS OR PROPERTY SUSTAINED IN CONNECTION WITH OR INCIDENTAL TO PERFORMANCE UNDER THIS PERMIT, INCLUDING, WITHOUT LIMITATION, THOSE CAUSED BY:

- (i) PERMITTEE'S AND/OR ITS AGENTS', EMPLOYEES', OFFICERS', DIRECTORS', PRINCIPALS', OR SUBCONTRACTORS OF PERMITTEES' (COLLECTIVELY IN NUMBERED PARAGRAPHS (i)-(iii), "PERMITTEE") ACTUAL OR ALLEGED NEGLIGENCE OR INTENTIONAL ACTS OR OMISSIONS;
- (ii) THE CITY'S AND PERMITTEE'S ACTUAL OR ALLEGED CONCURRENT NEGLIGENCE, WHETHER PERMITTEE IS IMMUNE FROM LIABILITY OR NOT; AND

(iii) THE CITY'S AND PERMITTEE'S ACTUAL OR ALLEGED STRICT PRODUCTS LIABILITY OR STRICT STATUTORY LIABILITY, WHETHER PERMITTEE IS IMMUNE FROM LIABILITY OR NOT.

PERMITTEE SHALL DEFEND, INDEMNIFY, AND HOLD THE CITY HARMLESS DURING THE TERM OF THE PERMIT AND FOR FOUR YEARS AFTER THE PERMIT TERMINATES.

WHERE APPLICABLE, THE PROVISIONS OF SECTION 283.057 OF THE TEXAS LOCAL GOVERNMENT CODE SHALL CONTROL IN LIEU OF THE FOREGOING; ADDITIONALLY, TO THE EXTENT THAT THE APPLICANT HOLDS A CURRENT AND VALID UTILITY FRANCHISE FROM THE CITY, THE RELEASE AND INDEMNIFICATION PROVISIONS OF THE FRANCHISE SHALL CONTROL IN LIEU OF THE FOREGOING.'

- (9) The name of the owner of the facility;
- (10) The 24-hour telephone number at which each applicant's representative who will respond to emergencies may be contacted;
- (11) The name, mailing address, telephone number, facsimile number, and e-mail address of a person who is authorized to receive all notices authorized to be given by the city under this article to each applicant;
- (12) Confirmation that all materials necessary for construction will be on hand and ready for use so as not to delay the excavation;
- (13) A transmittal number issued by the Texas Underground Facility Notification Corporation evidencing that the applicant has complied with the Texas Underground Facility Damage Prevention and Safety Act or an assurance that the transmittal number will be provided to the city engineer before the excavation commences;

- (14) Evidence of insurance as required in section 40-147 of this Code;
- (15) Drawings and specifications, as provided in section 40-137 of this Code; and
- (16) The work warranty as required by section 40-140 of this Code.
- (c) An application for a permit for an excavation performed pursuant to section 40-139 of this Code shall, in addition to the items required above, also include a written statement:
 - (1) Explaining the basis for the emergency actions;
 - (2) Describing the excavation being performed;
 - (3) Describing any work remaining to be performed in the public way; and
 - (4) Stating the time and date when the emergency occurred.

Sec. 40-137. Drawings to accompany application; exceptions.

- (a) Each application shall be accompanied by drawings and specifications, which shall show:
 - (1) The location of the excavation;
 - (2) The method and manner in which the excavation will be performed; and
 - (3) The methods by which vehicular and pedestrian traffic will be controlled during the prosecution of the excavation, including any proposed signage, use of flaggers, or use of peace officers to direct traffic.

The drawings and specifications shall be prepared in compliance with all applicable laws, rules, regulations, and construction standards. The director of public works and engineering may approve standard details for frequently encountered types of excavations, and the approved details may be incorporated into drawings and specifications, where applicable.

- (b) Consistent with applicable laws, sound engineering practices, and the nature and extent of the excavation, the city engineer may require the drawings and specifications to be sealed by a professional engineer who is licensed in Texas.
- (c) An emergency excavation may be commenced under section 40-139 of this Code without submission of drawings and specifications. Consistent with the nature of the emergency and the excavation required, the city engineer shall allow the applicant a reasonable period of time to produce any required drawings and specifications.

Sec. 40-138. Approval of application; issuance or denial of permit; hearing.

- (a) The city engineer shall initially review each application to determine whether it is complete. The city engineer shall return an incomplete application with an explanation of the deficiencies. Consistent with the terms of this article, the city engineer shall approve, approve with conditions, or deny each complete application.
- (b) If an application is denied, the city engineer shall notify the applicant of the grounds for denial and of the applicant's right to a hearing under section 40-126 of this Code.
- (c) Upon approval of an application, the city engineer shall issue a permit. The permit shall include the following:
 - (1) Identity of the excavation that is authorized.
 - (2) Name, mailing address, telephone number, and e-mail address of permittee and owner.
 - (3) Date of issuance.
 - (4) Any special conditions applicable to the permit.
 - (5) The number of days from date of entry on the public way to final completion to be allowed for the excavation, which shall be determined pursuant to the rules and regulations promulgated under section 40-128 of this Code, taking into consideration the nature and extent of the excavation and

the vehicular and pedestrian use of the public way. Where a permit covers two or more excavations, the number of days for final completion may, consistent with the nature of the work, be separately established for each portion of the work.

- (6) Any additional information deemed necessary for compliance with this article.
- (7) A statement that the permit is issued subject to the terms of this article, the rules and regulations promulgated under section 40-128 of this Code, the construction standards, the approved drawings and specifications, and all other applicable requirements.

Sec. 40-139. Applicability of article to emergencies.

Nothing contained in this article shall be construed to prevent any person from making an excavation that is necessitated by an emergency, provided that the owner shall: (1) before the excavation is initiated notify the city engineer by telephone at the 24-hour city response telephone number provided in the procedures established under section 40-128 of this Code and also notify any other city, state, or federal authority required under law to be notified; and (2) apply for a permit for the excavation within 24 hours after the initiation of the excavation or, if the city offices are then closed, within 24 hours after the offices of the city are first opened subsequent to the initiation of the excavation.

Sec. 40-140. Work warranty.

Each applicant shall execute and provide a work warranty in a form approved by the city attorney, which shall be incorporated into the application form. The purpose of the work warranty is to undertake and ensure that the permittee will:

(1) Timely perform the excavation in accordance with the permit, the drawings and specifications, all applicable laws, rules, and regulations, and the construction standards adopted in or pursuant to this article, subject to remediation as provided in section 40-158 of this Code; and

(2) Warrant the excavation following its completion for two years, subject to remediation as provided in section 40-159 of this Code.

Sec. 40-141. Permit not transferable; void if excavation not timely commenced.

- (a) A permit issued under this division is personal to the permittee and may not be transferred to another person or used by any other person to perform the excavation authorized in the permit.
- (b) A permit is valid only for the location(s) described on the application, depicted on the drawings and specifications, and authorized in the permit, and no excavation shall be authorized at any other location without another permit.
- (c) Unless sooner extended by the city engineer upon written request and for reasonable cause, a permit shall become void if the excavation is not commenced within 60 days from the date of its issuance.

Sec. 40-142. Record at excavation site; public notice.

- (a) A permittee shall, at all times while an excavation is in progress, keep, at the location of the excavation, the original permit (or a copy thereof) and shall, immediately on demand, exhibit the permit upon request to the city engineer or any other person.
- (b) Each permittee shall post and maintain notices in the vicinity of the excavation in the time, place, and manner prescribed in the rules and regulations promulgated under section 40-128 of this Code.
- (c) Such notice required in paragraph (b) above shall include, but not be limited to, the name of the permittee, the permittee's telephone number, and the city permit number.

Sec. 40-143. Removal or relocation of facilities.

All permittees who place facilities thereby obligate and bind themselves to move or change the location of facilities whenever required or instructed to do so by the city in order to accommodate the construction, repair, or relocation of city infrastructure facilities, and failure to do so shall be unlawful.

Sec. 40-144. Owner business plans; coordination of excavations.

- (a) On or before June 1 of each year, owners shall submit a plan of excavations anticipated to be done in the public way during the five year period commencing on July 1 of that year. Additionally, the city engineer shall annually solicit a five year transportation improvement plan from the various public way construction entities. As soon as practicable following receipt and compilation of the plans, the city engineer shall make available for inspection a composite list of all projects and transportation improvements designated in the various plans. The director shall endeavor to cause the composite list to be maintained in the form of a computerized database, which may be maintained by the city or another public entity. Applicants are responsible for keeping themselves apprised of the current status of the list. An owner or public way construction entity may change, add, or delete any project in its five year business plan, and if any modification is made, the owner and/or public way construction entity shall notify the city engineer.
- (b) Prior to issuance of a permit, the city engineer shall check the application against the composite list. The city engineer may require owners to (i) coordinate their excavations; (ii) coordinate excavations with transportation improvements that are ongoing or are scheduled by public way construction entities; and (iii) complete excavations before transportation improvements commence. The city engineer may grant a waiver of coordination requirements for good cause. The city engineer shall consider the following before granting a waiver:
 - (1) Effect of each proposed excavation(s) on the surrounding vicinity and on traffic mobility;
 - (2) The applicant's need for the facility;
 - (3) The need to facilitate the deployment of new technology as directed pursuant to official city policy; and
 - (4) Public health, safety, welfare, and convenience.

Sec. 40-145. Newly constructed or reconstructed streets.

- (a) Except as provided in subsection (b) below, no permit shall be issued for an excavation in any public way that has been constructed, reconstructed, repaved, or resurfaced in the preceding period of five years, as measured from the date of acceptance by the public works construction entity. Owners shall determine alternative methods of making necessary repairs and facility installations to avoid excavations that are subject to this section.
- (b) The city engineer, for good cause, shall grant a variance to an applicant for repair of existing utilities, to respond to emergencies, or to afford an owner the means to provide service to buildings that the owner has no other reasonable means of serving in the determination of the city engineer. Variances shall be granted subject to special conditions that the city engineer determines to be appropriate to the circumstances, such as special coordination with other excavations, special paving requirements, additional soil compaction test reports, or any other requirements needed to restore the integrity of the public way to 'as new' condition. In addition to the information provided on the application, applicant shall provide the following with respect to that part of the public way subject to this provision:
 - (1) Reason why the excavation was not performed before or when public way was paved;
 - (2) Reason why the excavation cannot be delayed until after the five year period expires; and
 - (3) Reason why the excavation cannot be performed at another location or the owner's need cannot be accomplished by a method that does not require excavation.

Sec. 40-146. Defaults: unauthorized excavations.

- (a) The city engineer shall not issue a permit to any person who is in default or breach of any obligation to the city under this article on a prior permit or on a warranty obligation under section 40-158 or 40-159 of this Code.
- (b) The director is authorized to debar from obtaining a permit any person who has performed an unpermitted excavation or any owner who has knowingly allowed that practice. Any such debarment shall be for

a reasonable period of time that is consistent with the nature and circumstances of the alleged transgressions. Regulations shall be issued for debarment under section 40-128 of this Code.

(c) Before invoking the provisions of this section, the city engineer shall provide a written notice to the affected persons and afford them a right to a hearing under section 40-126 of this Code.

Sec. 40-147. Insurance.

- (a) As a condition of the issuance of a permit, the applicant shall provide evidence that the applicant holds a current policy of comprehensive general liability insurance covering the excavation, with an endorsement for any liability assumed under this article and policy limits of not less than \$150,000 for property damage, per occurrence, and of not less than \$150,000, per person, and \$500,000, per occurrence, for bodily injury or death. Each policy shall include a provision obligating the insurer to furnish to the city engineer at least 15 days prior written notice of any cancellation.
- (b) The failure of the permittee to continuously maintain any required coverage shall cause any permit covered thereby to become invalid. No work may be performed on any excavation at any time when any required proof of insurance coverage is not on file in the city engineer's office. Following notice and an opportunity for a hearing under section 40-126 of this Code, the city engineer shall revoke any permit for which any required proof of insurance is not being maintained.
- (c) For joint applications and permits, the coverage required in this section may be provided by a policy jointly covering all of the applicants or by separate proofs of coverage for each applicant or permittee.

Sec. 40-148. Amendments; extensions.

(a) A permit shall no longer be valid if there are material changes to the excavation, including but not limited to a change in the scope of the work or the method of performing the work of such consequence that the drawings and specifications no longer accurately depict the work. An amendment shall be required in order to continue the excavation. To obtain an amendment, the permittee shall submit an application therefor, including amended drawings and specifications,

indicating changes. A permit shall not be amended to include an excavation that is not related to the original permit or to extend the excavation into any geographical area not included in original permit.

(b) For good cause not relating to any fault of the permittee in diligently prosecuting the excavation, the city engineer may extend the number of days allowed in the permit pursuant to section 40-138(c)(5) of this Code for completion of the excavation. Extensions of time under this subsection shall not be regarded as amendments, but shall be noted on the records regarding the permit.

Secs. 40-149-40-155. Reserved.

DIVISION 3. PERFORMANCE OF EXCAVATIONS

Sec. 40-156. Access to fire hydrants.

Each excavation shall be performed so it does not obstruct emergency access to any fire hydrant or public water supply valve.

Sec. 40-157. Crossings; traffic control devices.

It shall be the duty of each permittee to make provisions for the safe crossing of pedestrians and the orderly movement of vehicular traffic. Provisions therefor shall be included in the drawings and specifications for the excavation. Any required traffic control devices shall conform to applicable laws, the *Texas Manual on Uniform Traffic Control Devices*, and any rules and regulations promulgated under section 40-128 of this Code.

Sec. 40-158. Warranty of completion of excavation.

In accordance with the rules and regulations promulgated under section 40-128 of this Code, a permittee shall notify the city engineer before commencing and obtain permission to commence the excavation before it enters into the public way. In connection with the notification and permission, the authorized date of entry on the public way, for purposes of section 40-138(c)(5) of this Code shall be established. In connection with the notification, the permittee shall also furnish the transmittal number required under section 40-136(b)(13) of this Code, if it has not previously been provided. The permittee shall diligently

prosecute the excavation to its final completion within the time authorized under the permit. If a permittee commences an excavation and then fails, refuses, or neglects to diligently prosecute or to timely complete the excavation in accordance with the permit and all applicable rules and regulations and the construction standards adopted in or pursuant to this article, the city engineer may, following written notice to the permittee, perform the excavation or cause a city contractor to perform the excavation. The city engineer shall afford the permittee five days' written notice and opportunity to cure before taking over the excavation, unless the director of public works and engineering determines that hazards to public safety and convenience that are posed by the condition of the excavation require a shorter notice period. The city engineer may charge the cost of having the excavation performed, including related administrative expenses, to the permittee. The city engineer shall so notify the permittee, and the permittee shall be obliged to pay the cost within 30 days following receipt of notification. Disputes over costs assessed shall be subject to the hearing process established under section 40-126 of this Code.

Sec. 40-159. Warranty of excavation; correction of defects.

Each permittee shall warrant its excavations against all defects in workmanship and materials for a period of two years after final completion. Whenever within the one year period any portion of the pavement or surface of any public way excavated under such a warranty is, in the engineering determination of the city engineer, in need of repairs, by reason of any defect in workmanship or materials, the city engineer shall serve upon the permittee a written notice stating the repairs necessary, and requiring the repairs to be made within five days after service of the notice. If the repairs are not timely made, the city engineer shall at once make or cause to the repairs to be made at the expense of the permittee. The expenses, including any related administrative expenses, shall be charged to the permittee, and the permittee shall be obliged to pay the cost within 30 days following receipt of notification. Disputes over costs assessed shall be subject to the hearing process established under section 40-126 of this Code.

Sec. 40-160. Inspections of excavations.

(a) All excavations shall be inspected. Based upon the complexity and nature of the excavation and as specified in the permit, inspections

may be required during the performance of the excavation, immediately upon completion of the excavation, or both. Inspections shall be performed at permittee's expense by an approved third party inspector selected by the permittee from a list of competent inspection agencies promulgated by the city engineer. At the city engineer's direction and request, as specified in the permit, the permittee shall arrange for each required inspection, notify the city engineer of the date and time when each inspection will occur, and direct the inspector to provide written inspection results to the city engineer within time limits established by the city engineer.

(b) Consistent with applicable laws, sound engineering practices, and the nature of the excavation, the city engineer may, in addition to or in lieu of the agency inspections called for under subsection (a), require that a permittee, at the permittee's expense, retain a professional engineer licensed in Texas to observe the excavation and, based upon the observations, to provide written certification upon completion of the excavation stating that the public way has been restored in accordance with the drawings and specifications and all other applicable technical requirements.

Sec. 40-161. Damage to facility.

A permittee who, in connection with an excavation, damages another owner's facility shall immediately notify the city engineer and, to the extent that the owner's identity is reasonably determinable, the owner of the damaged facility.

Sec. 40-162. As-built drawings and specifications.

Upon final completion of an excavation, the permittee shall provide to the city engineer a set of as-built drawings and specifications for the excavation, which shall be in a form provided by the rules and regulations promulgated under section 40-128 of this Code. In the event that the work was performed exactly in accordance with the drawings and specifications provided with the permit application, then the permittee may so advise the city engineer in writing, and the previously supplied drawings and specifications will be regarded as the as-built drawings and specifications.

Secs. 40-163-40-167. Reserved."

Section 2a. In connection with the adoption of this Ordinance, two Motions were made that relate to, but did not amend the terms of this Ordinance. They are as follows:

Motion No. 2000-1518 states as follows: "Motion to require the application process to be available on line (via the Internet) consistent with provisions already existing in the building permit process."

Motion No. 2000-1515 states as follows: "Motion to request that within 30 days of an Attorney General's opinion, should it be determined that Chapter 283 of the Texas Local Government Code does not require said ordinance to be applied to non telecommunication utilities, the Street Cut Ordinance be returned to Council for consideration of amendments consistent with the Attorney General's opinion."

Section 3. That, if any provision, section, subsection, sentence, clause, or phrase of this Ordinance, or the application of same to any person or set of circumstances is for any reason held to be unconstitutional, void or invalid, the validity of the remaining portions of this Ordinance or their application to other persons or sets of circumstances shall not be affected thereby, it being the intent of the City Council in adopting this Ordinance that no portion hereof or provision or regulation contained herein shall become inoperative or fail by reason of any unconstitutionality, voidness or invalidity of any other portion hereof, and all provisions of this Ordinance are declared to be severable for that purpose.

Section 4. That this Ordinance shall take effect on the sixtieth day next following the date of its passage and approval by the Mayor. The Director of Public Works and Engineering shall cause permit applications to be accepted and commence

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issuing permits that will be required under this Ordinance on or before the fifty-fifth day next following the date of passage and approval of this Ordinance. No permit shall be required under Article V of Chapter 40 of the Code of Ordinances, Houston, Texas, as amended in this Ordinance for an excavation that is commenced before the effective date of this Ordinance, provided that the excavation is completed on or before the thirtieth day next following the effective date of this Ordinance; however, any such pre-existing excavation that has not been concluded by that date shall require a permit.

Section 5. That there exists a public emergency requiring that this Ordinance be passed finally on the date of its introduction as requested in writing by the Mayor; therefore, this Ordinance shall be passed finally on such date and shall take effect as provided in **Section 4**, above.

PASSED AND APPROVED this 20 day of December , 2000.

Mayor of the City of Houston

Prepared by Legal Dept.

PRB:asw 12/15/2000 Senior Counsel

Requested by Thomas J. Rolen, P.E., Director, Department of Public Works & Engineering

L.D. File No. 042000008001

CAPTION PUBLISHED IN DAILY COURT
REVIEW
DATE:

DEC 2 6 2000

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| AYE | NO | | |
| | | MAYOR BROWN | |
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Interoffice

Correspondence

To:

Anna Russell City Secretary

From:

City Engineer

Date:

June 23, 2003

Subject:

AMENDMENTS TO THE RULES AND REGULATIONS AND CONSTRUCTION REQUIREMENTS OF THE STREET CUT

ORDINANCE 2000-1115

Attached are the Amendments to the Rules and Regulations and Construction Requirements of the Street Cut Ordinance 2000-1115. As required by the ordinance, please have these amendments advertised on the date given. If you have any questions, please contact Rajiv Arya at (713) 837-0546.

Information:

Advertisement Dates:

June 27, 2003 (Houston Business Journal)

Name:

AMENDMENTS TO THE RULES AND REGULATIONS AND

CONSTRUCTION REQUIREMENTS OF THE STREET CUT ORDINANCE

2000-1115

Project Manager:

Rajiv Arya (713) 837-0546

Showri Nandagiri P.E.

SN:MRK:RA:pr

Attachment:

Amendments

Copy w/attachment:

Jon C. Vanden Bosch, P.E

Mark R. Kosmoski, P.E.

Amendments to the Rules and Regulations and Construction Requirements of the Street Cut Ordinance 2000-1115

The following are the amendments to the Rules and Regulations and Construction Requirements of the Street Cut Ordinance 2000-1115. These changes shall be adopted 10 days after the date of advertisement. Please submit written comments to the City Engineer's Office, P.O. Box 1562, Houston, TX 77251-1562 with in this period.

Revisions to the Rules and Regulations:

§ 40-139. Reports of the commencement of Emergency work shall be made by telephone to '311', or such other telephone number as may be specified by the Director. If that telephone number is unattended at the time of the call, then the Owner shall leave a recorded message including the Owner's name, the name of the contractor, if any, the location of the Excavation by street address or segment, the nature of the Emergency, and the name and 24-hour telephone number of a contact person for the Owner.

§ 40-158. Notices to commence an excavation shall be made to the City Engineer 48 business hours in advance (Monday – Friday, except City observed holidays) of initiating work by completing a "Notice to Commence Work form" that will be made available on the City's Internet Website or such other telephone number as may be specified by the Director, and shall set forth the Permit number and the commencement date. Permittee may file their Notice by email or by facsimile to 713-837-7100 depending on the means application was initially submitted. This provision shall not apply to Emergencies.

§ 40-160(a). If an excavation occurs in any public way that has been constructed, reconstructed, repayed or resurfaced in the preceding period of five years, as measured from the date of acceptance by the Public Works' Construction entity, inspection must be performed by a city approved testing lab or self-inspection by Permittee's staff who meet the Inspector Qualifications Requirement contained in the Construction Requirements of these Rules and Regulations. Inspection must be performed and testing reports must be submitted as defined in Inspection/Testing of the Construction Requirements of these Rules and Regulations. In addition, a certificate of restoration shall be submitted.

Self-inspection by Permittee's staff will be allowed as long as the Permittee continues to demonstrate a history of performing satisfactory work. If the City Engineer determines that Permittee is performing work resulting in errors or failures, the City Engineer may notify the Permittee of this finding and following an opportunity for a hearing under Section 40-126 of the these Rules and Regulations prohibit the Permittee from performing self inspections.

If an excavation occurs in any public way that is greater than five years old as measured from the date of acceptance by the Public Works Construction entity,

the Permittee must submit certificate of restoration in conformance with the City of Houston's Design and Construction Standards.

All certificates of restorations must be submitted to the City Engineer within 70 days from the date of issuance of permit.

A current list of approved testing labs may be obtained from the City of Houston Internet Website. Inspectors shall maintain their records of Inspections at a location within Harris, Fort Bend, or Montgomery Counties and shall make the records available to the City Engineer for review or copying during regular City work hours upon 24 hours' prior notice.

§ 40-162. The as-built drawings when required, to be provided by Permittee shall conform to the requirements of the attached Design Manual, and shall be delivered to the City Engineer on or before the thirtieth day following submission of certificate of restoration at the City Engineer's Office of the Public Works and Engineering Department, 611 Walker, Houston, Texas, or such other plans as may be specified by the Director. Where the work was performed substantially as portrayed in the plans filed with the application and no modifications are required, the Permittee shall so certify in writing in the same time and manner.

These are additions to the Rules and Regulations:

§ Sec. 40 -121

Transportation Improvements

An excavation permit shall be obtained by the owner for all excavations that are outside the boundaries of a transportation improvement.

Excavation

Stormsewer improvements, unless associated with a transportation improvement project, are not exempt from the definition of "Excavation".

Amendments to the Construction Requirements

A. General Conditions

3. All work shall be done in an expedient manner. Repairs shall be made as rapidly as is consistent with high quality workmanship and materials. Use of fast setting concrete and similar techniques are encouraged whenever possible without sacrificing the quality of repair. Completion of the work including replacement of pavement and cleanup shall be accomplished within 14 days after the repair work or activity involving the cut is commenced. Extension of time for completions shall be with the written approval of the City Engineer and noted on the Permit. If the repairs are not completed in the allotted time, the City has the right to repair the street at the Permittee's expense, as provided in Section 40-158 of the Ordinance.

E. Inspector Qualifications and Testing Requirements

Inspector Qualifications

- Soil and aggregates-National Institute for Certification in Engineering Technologies (NICET) Level II
- Portland Cement Concrete-(NICET) Level II or American Concrete Institution (ACI) Level I

Testing Requirements

Laboratory concrete material testing shall mainly focus on verifying the concrete mix design properties for conformance with applicable specifications.

Sufficient time shall be allowed to have any applicable materials to be tested and or verified before the intended use of the materials

Field technician should perform minimum frequency of compaction density tests for backfill and select fill materials to suit applicable standard specification

Concrete field inspection should include field control tests such as slump, air content, unit weight, and casting of compressive strength and flexural strength specimens.

Concrete plant inspection should include verification of the concrete mix design to suit the specifications.

F. City Inspection/Certificate of Completion

All construction work within the public rights-of-way shall be subject to Inspection by the City Engineer. It shall be the responsibility of the Permittee to provide safe access for the inspector to perform the required Inspections.

Upon completion and receipt of affirmation of Inspection and successful execution of required tests, the City will issue a Certificate of Completion. Upon issuance of the Certificate, the warranty period provided in the Ordinance will commence.

Any excavation performed on a street after the issuance of substantial completion or submission of certificate of restoration shall require a street cut permit.

City of Houston, Texas, Ordinance No. 2001-203

AN ORDINANCE AMENDING ORDINANCE NO. 2000-1115, RELATING TO EXCAVATING IN THE PUBLIC WAY; APPROVING RULES AND REGULATIONS IMPLEMENTING THE ORDINANCE; CONTAINING FINDINGS AND OTHER PROVISIONS RELATING TO THE FOREGOING SUBJECT; PROVIDING FOR SEVERABILITY; CONTAINING A REPEALER; AND DECLARING AN EMERGENCY.

* * * * * * *

WHEREAS, the City Council adopted Ordinance No. 2000-1115 (the "Ordinance") on December 20, 2000, to:

- Provide a means for controlling the excavation and restoration of the public way whereby the structural integrity of the public way is maintained in accordance with acceptable standards and specifications;
- Provide for safe and orderly movement of vehicular traffic and pedestrians on the public way; and
- 3. Provide a means whereby the public is notified of excavations in the public way and of the responsible party; and

WHEREAS, at the time the City Council adopted the Ordinance, a request was pending before the Attorney General of the State of Texas for an interpretation of the applicability of Chapter 283 of the Texas Local Government Code to street excavation ordinances and entities other than certificated telecommunications providers; and

WHEREAS, during the process of adoption, a motion was made with respect to the Ordinance as follows:

"Motion to request that within 30 days of an Attorney General's opinion,

should it be determined that Chapter 283 of the Texas Local Government Code does not require said ordinance to be applied to non telecommunication utilities, the Street Cut Ordinance be returned to Council for consideration of amendments consistent with the Attorney General's opinion."; and

WHEREAS, the City received the Attorney General opinion on or about January 15, 2000; and

WHEREAS, amendments to the Ordinance are recommended consistent with the Attorney General's opinion and otherwise applicable federal and state law; and

WHEREAS, the City Council finds that the amendments will effectuate the intent and purpose of the Ordinance and of the City Council in its initial adoption of the Ordinance; and

WHEREAS, the original effective date of the Ordinance would be February 20, 2001; and

WHEREAS, the City Council determines that it is necessary and appropriate to allow additional time before the Ordinance becomes effective to allow affected parties to comply with its terms; NOW, THEREFORE,

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF HOUSTON, TEXAS:

Section 1. That the findings contained in the preamble of this Ordinance are determined to be true and correct and are hereby adopted.

Section 2. That Section 2 of Ordinance No. 2000-1115 is hereby amended by

amending the definition of "Permit" in Section 40-121 of the Code of Ordinances, as amended by Ordinance No. 2000-1115, to read as follows:

"Permit means a current and valid authorization issued under division 2 or division 4 of this article."

Section 3. That Section 2 of Ordinance No. 2000-1115 is hereby amended by amending subsection (a) of Section 40-137 of the Code of Ordinances, as amended by Ordinance No. 2000-1115, by deleting the word "Each" and adding the following clause to the beginning of the subsection:

"Unless otherwise provided in the rules and regulations promulgated under section 40-128 of this Code, each"

Section 4. That Section 2 of Ordinance No. 2000-1115 is hereby amended by amending the third sentence of Section 40-160 of the Code of Ordinances, as amended by Ordinance No. 2000-1115, to read as follows:

"Inspections shall be performed at permittee's expense by an approved inspector pursuant to the rules and regulations promulgated under section 40-128 of this Code."

Section 5. That Section 2 of Ordinance No. 2000-1115 is hereby amended by adding a new Division 4 to Article V of Chapter 40 of the Code of Ordinances, as amended by Ordinance No. 2000-1115, which reads as follows:

"DIVISION 4. GENERAL PERMITS

Sec. 40-163. Availability.

Notwithstanding any provision of this article to the contrary, an excavation shall be authorized by general permit if each of the following

conditions is satisfied:

- (1) The excavation will not occur in any public way that has been constructed, reconstructed, repaved, or resurfaced in the preceding period of five years, as measured from the date of acceptance by the public works construction entity;
- (2) The excavation will not occur inside the central business district, as defined in section 42-1 of this Code;
- (3) The excavation will not involve an area larger than either 400 square feet or 200 linear feet;
- (4) The excavation will be performed by the owner's own employees or by employees of a contractor who are regularly assigned to perform work for the owner and are knowledgeable regarding the owner's work procedures and the requirements of this article and the rules promulgated under section 40-128 of this Code:
- (5) The following conditions will be complied with, as applicable:
 - a. The owner has posted a bond with the city that meets the requirements specified in the rules and regulations promulgated under section 40-128 of this Code;
 - b. If a contractor will perform any part of the excavation, the owner, through a document executed by a duly authorized representative:
 - Assumes all responsibility for the excavation performed by the contractor;
 - ii. Waives any claim or defense as between the owner and the city that the owner is not responsible for the violation of any applicable requirement of this article or rules and regulations promulgated under section 40-128 of this Code; and
 - iii. Assumes all responsibility for restoration and repair of the public way required by this article or

the rules and regulations promulgated under section 40-128 of this Code, including but not limited section 40-140 of this Code if the contractor fails to comply in any regard; and

- c. The owner or contractor posts and maintains notices in the vicinity of the excavation in the time, place, and manner prescribed in the rules and regulations promulgated under section 40-128 of this Code;
- d. The owner or contractor when working on a public way that is designated as a major thoroughfare or a collector street on the major thoroughfare and freeway plan as defined in Section 42-1 of this Code has obtained a valid lane or street closure permit from the City Traffic Engineer for the excavation; and
- e. The owner or contractor will maintain pedestrian and vehicular access to all abutting and affected properties.
- (6) The excavation will be inspected by an employee of the owner or by an independent third party, both of whom are qualified pursuant to the rules and regulations promulgated under section 40-128 of this Code; and
- (7) The excavation will be completed within 14 days of first breaking pavement.

Sec. 40-164. Registration for permit.

- (a) An owner shall be entitled to a general permit as provided in this section upon demonstrating compliance with each of the requirements of section 40-163 of this Code and this section. The owner shall register for a general permit by submitting a registration form to the city engineer. The registration shall be on a form prescribed by the director and shall be signed and sworn to by the owner before an officer authorized to administer oaths and shall include the following:
 - (1) The name, assumed name, or business name, business type (corporation, partnership, individual/sole proprietor, or other) of the owner;

- (2) The owner's mailing address (and street address if different), telephone number, facsimile number, and e-mail address;
- (3) A statement that each person executing the application is fully authorized to act on behalf of and bind his principal in executing and filing the application;
- (4) A statement that the owner accepts and obligates itself to the following release and indemnification provisions on behalf of itself and any contractor acting on its behalf:

'RELEASE

PERMITTEE AGREES TO AND SHALL RELEASE THE CITY, ITS AGENTS, EMPLOYEES, OFFICERS, AND LEGAL REPRESENTATIVES (COLLECTIVELY THE "CITY") FROM ALL LIABILITY FOR INJURY, DEATH, DAMAGE, OR LOSS TO PERSONS OR PROPERTY SUSTAINED IN CONNECTION WITH OR INCIDENTAL TO PERFORMANCE UNDER THE PERMIT, EVEN IF THE INJURY, DEATH, DAMAGE, OR LOSS IS CAUSED BY THE CITY'S ACTUAL OR ALLEGED JOINT OR CONCURRENT NEGLIGENCE AND/OR THE CITY'S STRICT PRODUCTS LIABILITY OR STRICT STATUTORY LIABILITY.

INDEMNIFICATION

PERMITTEE AGREES TO AND SHALL DEFEND, INDEMNIFY, AND HOLD THE CITY, ITS AGENTS, EMPLOYEES, OFFICERS. AND LEGAL REPRESENTATIVES (COLLECTIVELY THE "CITY") HARMLESS FOR ALL CLAIMS, CAUSES OF ACTION, LIABILITIES, FINES, AND **WITHOUT EXPENSES** (INCLUDING, LIMITATION. ATTORNEYS' FEES, COURT COSTS, AND ALL OTHER DEFENSE COSTS AND INTEREST) FOR INJURY, DEATH, DAMAGE, OR LOSS TO PERSONS OR PROPERTY SUSTAINED IN CONNECTION WITH OR INCIDENTAL TO PERFORMANCE UNDER THIS PERMIT, INCLUDING, WITHOUT LIMITATION, THOSE CAUSED BY:

- (i) PERMITTEE'S AND/OR ITS AGENTS', EMPLOYEES', OFFICERS', DIRECTORS', PRINCIPALS', SUBCONTRACTORS 0F PERMITTEES' (COLLECTIVELY IN NUMBERED PARAGRAPHS (i)-"PERMITTEE") **ACTUAL** OR (iii), NEGLIGENCE OR INTENTIONAL **ACTS OMISSIONS:**
- (ii) THE CITY'S AND PERMITTEE'S ACTUAL OR ALLEGED CONCURRENT NEGLIGENCE, WHETHER PERMITTEE IS IMMUNE FROM LIABILITY OR NOT; AND
- (iii) THE CITY'S AND PERMITTEE'S ACTUAL OR ALLEGED STRICT PRODUCTS LIABILITY OR STRICT STATUTORY LIABILITY, WHETHER PERMITTEE IS IMMUNE FROM LIABILITY OR NOT.

PERMITTEE SHALL DEFEND, INDEMNIFY, AND HOLD THE CITY HARMLESS DURING THE TERM OF THE PERMIT AND FOR FOUR YEARS AFTER THE PERMIT TERMINATES.

WHERE APPLICABLE, THE PROVISIONS OF SECTION 283.057 OF THE TEXAS LOCAL GOVERNMENT CODE SHALL CONTROL IN LIEU OF THE FOREGOING; ADDITIONALLY, TO THE EXTENT THAT THE APPLICANT HOLDS A CURRENT AND VALID UTILITY FRANCHISE FROM THE CITY, THE RELEASE AND INDEMNIFICATION PROVISIONS OF THE FRANCHISE SHALL CONTROL IN LIEU OF THE FOREGOING.'

- (5) The identity of the contractor that will perform the work on behalf of the owner as required by the rules and regulations promulgated under section 40-128 of this Code;
- (6) The 24-hour telephone number at which the owner's representative who will respond to emergencies may be contacted;
- (7) The name, mailing address, telephone number, facsimile

number, and e-mail address of a person who is authorized to receive all notices authorized to be given by the city under this article to the owner;

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- (8) Evidence of insurance as required in section 40-147 of this Code:
- (9) The work warranty as required by section 40-140 of this Code.
- (b) The city engineer shall initially review each registration to determine whether it is complete. The city engineer shall return an incomplete registration with an explanation of the deficiencies. A complete registration shall become effective as a permit on the 14th day after the complete registration is received by the city engineer, unless the owner is notified that the permit has been disapproved.
- (c) The city engineer shall disapprove the registration if he determines that the conditions of this article are not satisfied. If a registration is disapproved, the city engineer shall notify the owner of the grounds for denial.
- (d) A general permit shall be effective for one year after its issuance for excavations that comply with section 40-163 of this Code.

Sec. 40-165. Conditions of general permit.

- (a) An owner who has registered for a general permit that has not been disapproved within 14 days of its filing with the city engineer shall be permitted to conduct excavations that comply with section 40-163 of this Code under the following conditions:
 - (1) All of the requirements of section 40-163 of this Code continue to be satisfied with respect to each excavation;
 - (2) The permittee notifies the city engineer of the location of each excavation and the identity of the person performing the excavation as prescribed by the rules and regulations promulgated under section 40-128 of this Code; and
 - (3) The permittee obtains all other permits required by other applicable federal and state statutes and city ordinances for

the excavation.

- (b) A general permit shall no longer be valid if an excavation is performed in a manner that does not comply the requirements of section 40-163 of this Code. All excavations that do not qualify for a general permit shall require a permit issued pursuant to division 2 of this article.
- (c) Nothing in this section shall relieve a permittee of the obligation to comply with the applicable notification requirements of the Texas Underground Facility Damage Prevention and Safety Act with respect to each excavation authorized by a general permit.
- (d) The provisions of division 2 of this article are applicable to a general permit other than the following: 40-136, 40-141(b) and -(c), 40-142(a), and 40-148 of this Code. All of the provisions of division 3 are applicable to a general permit.

Sec. 40-166. Default under general permit; revocation.

The performance of an excavation that is not authorized by a general permit shall be unlawful unless authorized by a permit issued pursuant to division 2 of this article and shall constitute an event of default under the general permit. Upon the occurrence of three events of default under a general permit, the general permit shall be revoked, after notice and hearing as provided in section 40-126 of this Code. An event of default under this section shall be considered the same as an 'unpermitted excavation' pursuant to section 40-146(b) of this Code.

Sec. 40-167. Reserved."

Section 6. That the document attached to this Ordinance entitled *RULES AND REGULATIONS FOR CHAPTER 40, ARTICLE V HOUSTON CITY CODE* is hereby approved by the City Council for implementation by the Director of Public Works and Engineering under Article V of Chapter 40 of the Code of Ordinances, Houston, Texas, as adopted by Ordinance 2000-1115 on December 20, 2000. This approval supersedes any requirement of Section 40-128 of the Code of Ordinances, Houston, Texas, for publication

and/or approval of the rules and regulations in a different manner. These Rules and Regulations shall be brought before the Transportation, Technology and Infrastructure Committee at the end of one calendar year after their implementation.

Section 7. That, if any provision, section, subsection, sentence, clause, or phrase of this Ordinance, or the application of same to any person or set of circumstances is for any reason held to be unconstitutional, void or invalid, the validity of the remaining portions of this Ordinance or their application to other persons or sets of circumstances shall not be affected thereby, it being the intent of the City Council in adopting this Ordinance that no portion hereof or provision or regulation contained herein shall become inoperative or fail by reason of any unconstitutionality, voidness or invalidity of any other portion hereof, and all provisions of this Ordinance are declared to be severable for that purpose.

Section 8. All ordinances in conflict herewith are repealed to the extent of the conflict only.

Section 9. That there exists a public emergency requiring that this Ordinance be passed finally on the date of its introduction as requested in writing by the Mayor; therefore, this Ordinance shall be passed finally on such date and shall take effect immediately upon its passage and approval by the Mayor; however, in the event that the Mayor fails to sign this Ordinance within five days after its passage and adoption, it shall take effect in accordance with Article VI, Section 6, Houston City Charter.

| PASSED AND ADOPTED this 28th | The state of the s |
|---|--|
| APPROVED this 280 day of | yor of the City of Houston |
| Pursuant to Article VI, Section 6, Ho foregoing Ordinance is | ouston City Charter, the effective date of the |
| Cit | ty Secretary |
| Prepared by Legal Dept. DFM:dfm 01/12/2001 Requested by Thomas J. Rolen, Director, Public Wol.D. File No. 0420000008001 | |

| AYE | NO | | | |
|----------------|---------|-----------------|--|--|
| \overline{V} | | MAYOR BROWN | | |
| •••• | •••• | COUNCIL MEMBERS | | |
| V | | TATRO | | |
| | | GALLOWAY | | |
| / | | GOLDBERG | | |
| / | | BONEY | | |
| | ABSENT | TODD | | |
| V _ | | ELLIS | | |
| V | | KELLER | | |
| V. | | VASQUEZ | | |
| | | CASTILLO | | |
| V | | PARKER | | |
| V | | QUAN | | |
| | | SANCHEZ | | |
| V | | BELL | | |
| V | | ROBINSON | | |
| CAPTION | ADOPTED | | | |

RULES AND REGULATIONS

The Rules and Regulations attached hereto show changes from a draft previously circulated for public comment to facilitate City Council consideration of the Rules and Regulations. Additions are shown by <u>underlining</u> text and deletions are shown by <u>strikeout</u> text. Upon adoption, the Rules and Regulations will be available in the form finally approved by the City Council.

RULES AND REGULATIONS FOR CHAPTER 40, ARTICLE V HOUSTON CITY CODE

EXCAVATION IN PUBLIC WAY

Issued December 22, 2000

Revised January 17, 2001
Revised February 9, 2001

LEGEND

Underlined text is revised/new material
Strike Through Indicates Deleted Text

Office of the Director
Department of Public Works and Engineering
City of Houston

INTRODUCTION. These Rules and Regulations ("these Rules") have been issued by the Director of Public Works and Engineering ("the Director") of the City of Houston ("the City") pursuant to Article V of Chapter 40 of the City of Houston Code of Ordinances ("the Ordinance"). The issuance of Permits for Excavations and other activities authorized or required under the Ordinance will be governed by the terms of the Ordinance. It is not the purpose of these Rules to restate the provisions of the Ordinance. Rather, these Rules establish an operational and procedural framework for administration of the Ordinance as contemplated by § 40-128 of the Ordinance. Therefore, these Rules should be read in conjunction with the Ordinance. Copies of these Rules and the Ordinance may be inspected and/or purchased at the fees established by law at the Permit office location identified herein. For the convenience of the user, applicable terms that are defined in the Ordinance or elsewhere in the Code of Ordinances have been capitalized in these Rules. Additionally, these Rules have, to the extent practicable, been organized by section numbers that correspond to the equivalent section numbers of the Ordinance.

GENERAL. The attached Construction Requirements, Design Manual, and City of Houston Standard Specifications are incorporated into these Rules and shall apply to the extent applicable to each Permittee and Excavation. To the extent that the incorporated documents are also applicable to work not performed under the Ordinance, they shall be read and applied in a manner consistent with the Ordinance for purposes of these Rules and Regulations.

SUBSTANTIVE PROVISIONS. (By reference to corresponding sections of the Ordinance.)

§ 40-126. Hearings. Hearings under the Ordinance shall be conducted by a hearing officer designated by the Director under § 40-126. The hearing officer may be an employee of the Public Works and Engineering Department but shall not be a person who is regularly assigned to duties involving the administration of the Ordinance or who has otherwise participated in any decision or action giving rise to the hearing. Hearings shall be informal and shall be conducted in a manner that is consistent with principles of due process. Each party shall have the right to be represented by legal counsel, to present evidence and to examine witnesses presented by other parties. The party initiating the hearing, which would, for example, be the Applicant in matters of Permit issuance or the City in matters of remedial actions against Permittees and Owners, shall have the burden of proof by a preponderance of credible evidence. The hearing officer shall issue his or her decision in writing within five City work days following completion of the hearing. Unless otherwise provided in the Ordinance, hearings

shall be conducted upon ten days notice if initiated by the City or within ten days of the date of request if initiated by another party. The notice or request shall set forth the grounds or basis for the hearing. Aggrieved parties may request a hearing upon an expedited basis, and such requests will be honored if determined to be justified by the hearing officer. Requests for hearings shall be made in writing, addressed to City of Houston Director of Public Works and Engineering and delivered to the Engineering Services Branch of the City of Houston Public Works and Engineering Department at 3300 Main Street, Houston, Texas, or such other place as may be specified by the Director. The outside of the envelope should be conspicuously marked "REQUEST FOR HEARING."

§ 40-127. Inasmuch as the City of Houston cannot release or indemnify itself and is self insured, the provisions of § 40-136(b)(8) and (14) shall not apply to Excavations for which the City is the Owner. This waiver shall not be deemed to excuse compliance by City contractors with any indemnification or insurance requirements of their contracts with the City, which shall include equivalent or more stringent requirements where contractors are employed to perform Excavations for which the City is the Owner.

§ 40-136(a). Two or more Excavations will be considered to be part of the same project, so that one Application and Permit may cover them as related work, provided that:

- 1. If the Owner is utilizing a contractor instead of its own forces to do the work, then the same contractor must be responsible for all work covered by the Permit;
- 2. The Excavation must all be within the same named street; and
- 3. The Excavation may not extend beyond the named street's intersection with a Major Thoroughfare.

Otherwise, a separate Permit is required for each Excavation. This provision shall not be construed to preclude an Owner from obtaining a series of Permits where the Excavation involves differing contractors or two or more streets or extends beyond a Major Thoroughfare intersection. Additionally, the same plans and specifications may cover work under two or more Applications and Permits.

§ 40-136(b). Permit applications shall be filed at the Engineering Services Branch of the City of Houston Public Works and Engineering Department at 3300 Main Street, Houston, Texas, or such other place as may be specified by the Director. Application forms will be made available on the City's Internet Website and at the place where applications are to be filed. To the extent technically feasible, Applicants may file their applications by email_; however, an original paper application must be provided to the City Engineer before the Permit will be issued.

§ 40-137(a). General. Drawings and specifications that are to be filed with Permit applications shall conform to the Construction Standards and to the Design Manual.

Standard details that are approved for frequently encountered types of Excavation are also set forth in the Design Manual.

<u>Drawings and specifications must be submitted for all excavations that meet the following conditions.</u>

- The excavation will occur in any public way that has been constructed, reconstructed, repaired or resurfaced in the preceding period of five years as measured from the date of acceptance by the Public Works' Construction entity.
- 2) Excavation includes new facilities that:
 - a) are longitudinal to the public way street for a distance of more than 10-feet
 - b) traverse the public way street and extend more than one travel lane into the street.

Traffic Control Plans. A traffic control plan (TCP) shall be submitted with any Permit application for all proposed work that is to be conducted on a roadway that appears on the City's Major Thoroughfare and Freeway Plan or is otherwise identified by the City's Traffic Engineer as having substantial traffic. The TCP shall describe the method by which vehicular and pedestrian traffic will be controlled during the Excavation process. For excavations performed under Division 4, General Permits, no TCP will be required, but all signs, barricades and other necessary Traffic-control Devices shall be installed in accordance with the Texas Manual on Uniform Traffic Control Devices. A TCP typically may not be required for work on a residential street, but all signs, barricades and other necessary Traffic-control Devices shall be installed in accordance with the Texas Manual on Uniform Traffic Control Devices.

Specific anticipated construction dates and work hours must be included as part of the TCP. The City's Traffic Engineer will-may specify the exact dates and times of day under which construction activity may occur and specify any street or lane closures that are permitted upon the face of the approved Permit. Utilization of uniformed police officers may be required as part of the approved Permit and TCP to effectively manage traffic operations.

- a. Traffic Flow During Peak Hours. No work that would interfere with the traffic flow shall be conducted during peak hours on a roadway that appears on the City's Major Thoroughfare and Freeway Plan or on any other roadway that is identified by the City Traffic Engineer as having substantial traffic flow during peak hours. Typically, peak hours are from 6:00 a.m. to 9:00 a.m. and from 3:30 p.m. to 6:006:30 p.m., Monday through Friday. Hours and days may vary throughout various activity centers of the City.
- b. End of Day Lane Conditions. When work is stopped for the day, all lanes must be reopened to traffic, unless the City's Traffic Engineer has granted prior approval. A traffic lane shall be considered satisfactorily open if it meets the standards for the temporary surfaces in the Construction Requirements.

See the attached Construction Requirements for additional provisions with respect to traffic signals and traffic markings.

- § 40-137(b). All drawings and specifications shall be presented under seal of a professional engineer, licensed as such in Texas in accordance with rules established by the Texas State Board of Professional Engineers, unless the City Engineer determines that the work is covered by standard plans and specifications and is of a nature that has prior engineering approval.
- § 40-137(c). For Excavations that are commenced on an Emergency basis, <u>appropriate</u> | drawings and specifications shall be filed within five days following the day that the Permit application is required to be filed under § 40-139 of the Ordinance, unless the Permittee requests in writing and is granted in writing an extension for reasonable cause beyond the control of the Permittee relating to the inability to create and present the drawings and specifications within five days.
- § 40-138(a). Applicants should ensure that all information required under the Ordinance and these Rules is provided with their applications. The City Engineer will endeavor to review applications for completeness and to return incomplete applications with notice of defects within two City work days following their receipt. Following the initial review for completeness, the City Engineer shall endeavor to review and approve or disapprove each application within 3 to 14 days, depending upon complexity of the Excavation, considering the type of Excavation, site of the Excavation, the need for coordination with other agencies and Owners, and the proposed construction techniques. Applicants should submit their applications so as to allow sufficient time for review of their applications.
- § 40-138(c). Fourteen days are allowed for completion of an Excavation unless an extension is authorized as provided in the Permit.
- § 40-139. Reports of the commencement of Emergency work shall be made by telephone to 713-837-0600, or such other telephone number as may be specified by the Director. If that telephone number is unattended at the time of the call, then the Owner shall leave a recorded message including the Owner's name, the name of the contractor, if any, the location of the Excavation by street address or segment, the nature of the Emergency, and the name and 24-hour telephone number of a contact person for the Owner.
- § 40-142(b). Permittees shall at each street entrance to the Excavation site post in clear view a copy of their Permit together with a sign not less that 36 inches by 36 inches with minimal 2 inch black letters on a white high intensity reflective background. The sign shall conform to the Texas Manual on Uniform Traffic Control Devices and set forth the name of the Owner, name of the contractor, if any, the Permit number, and the Owner's address and emergency telephone number.
- § 40-144. Business plans shall be submitted to the City Engineer in paper and er lelectronic form, such as Microsoft Excel, describing the proposed type of facility, the affected street segments, and the anticipated time of commencement and duration of

Excavation to the Traffic Management and Maintenance Branch Planning and Programming Division of the Public Works and Engineering Department at 611 Walker, 5th Fleer, Houston, Texas 77002, or such other place as may be specified by the Director. The purpose for business plans is to identify the nature and types of Facilities that Owners expect to require within specific streets or alternate streets. Owners need not identify the specific customer that they intend to serve or the exact type of wires, pipes, cables, and other Facilities to be installed, provided that they should, wherever possible, advise the size and type of Facility with sufficient detail to facilitate coordination of Excavations and street construction/repair activities. To the extent that Owners are asserting that any information provided is confidential under the Public Information Act, the business plans should so indicate.

- § 40-146(a). Applications that are submitted by any Applicant who, based upon reasonable inquiry, appears to be in default or breach, as provided in § 40-146(a) of the Ordinance, shall be withheld from processing pending a hearing to determine whether a breach or default exists, which hearing shall be conducted in accordance with § 40-126 of the Ordinance and these Rules. If, based upon the hearing, the Applicant is determined to be in breach or default, the application shall not be considered. This provision shall not be construed to require a second hearing if the Applicant has previously been found to be in breach or default and there is no dispute that the matter or matters giving rise to the breach or default have not been corrected.
- § 40-146(b). Debarments under this section shall be initiated when, based upon reasonable inquiry, it appears to the City Engineer that a person has performed or an Owner has knowingly allowed an unpermitted Excavation. The City Engineer shall cause a hearing to be conducted pursuant to § 40-126 of the Ordinance and these Rules. The period of any debarment shall not exceed two years. Applications received from debarred persons shall be returned without consideration.
- § 40-147. Insurance coverage shall be provided for both the Owner and contractor if a contractor is to be utilized. The same policy may cover both entities or they may elect to provide separate policies. Insurance coverage may be provided by a Permittee by demonstrating a status of self-insurance and providing appropriate evidence from an agency of the State of Texas that the owner has an approved self-insurance plan for the applicable insurance coverage.
- § 40-158. Before commencing an Excavation, a Permittee shall give 72 48 business hours' notice(M-F 8:00am 4:30pm except City observed holdiays) to the City Engineer. The notice shall be given by facsimile to 713-_____, or such other telephone number as may be specified by the Director, and shall set forth the Permit number and the commencement date. This provision shall not apply to Emergencies.
- § 40-160(a). —Third party Inspections are required following completion of all Excavations. Third party Inspections are also required during any Excavation that has duration of more than 48 hours from start to completion, unless the Permittee requests at the time of the filing of the application and is authorized to have the work inspected enly following completion. Such a request shall be granted unless the work is complex or the Applicant does not have a demonstrated history of performing such work without resulting errors or failures. Where notice to the City of Inspections is required in the

Permit, the Permittee shall give two City work days' prior notice to the City Engineer by telephone to 713-803-1149 or by facsimile to 713-803-1174, or such other telephone or facsimile numbers as may be specified by the Director, and shall set forth the Permit number and the requested date and time of Inspection.

If an excavation occurs in any public way that has been constructed, reconstructed, repaved or resurfaced in the preceding period of five years, as measured from the date of acceptance by the Public Works' Construction entity, inspection must be performed by a third party inspector or self-inspection by Permittee's inspectors—staff who meet the Laboratory and Technician Qualifications Requirement contained in the Construction Requirements of these Rules and Regulations for material testing or experience requirements for inspectors that are contained in this section of the Rules and Regulations. Inspection and testing must be performed as defined in Frequency and Types of Tests of the Construction Requirements of these Rules and Regulations. Self-inspection by Permittee's staff will be allowed as long as the Permittee continues to demonstrate a history of performing satisfactory work. If the City Engineer determines that Permittee is performing work resulting in errors or failures, the City Engineer may notify the Permittee of this finding and following an opportunity for a hearing under Section 40-126 of the these Rules and Regulations prohibit the Permittee from performing self inspections.

If an excavation occurs in any public way that is greater than five years old as measured from the date of acceptance by the Public Works Construction entity, the Permittee must certify that restoration occurred in conformance with the City of Houston Design and Construction Standards.

Persons who wish to be approved as third party inspectors for purposes of the Ordinance shall make application to the Engineering, Construction and Real Estate Branch of the Public Works and Engineering Department at 611 Walker, Houston, Texas, or such other place as may be specified by the Director. The application shall be filed on a form promulgated by the Director and shall provide evidence that the Applicant has at least 18 months' relevant education or training beyond the high school level, has at least two years' active and practical experience as an inspector of Excavations or equivalent work and can read and write any required reports in the English language. Any third party inspector applicant who is denied shall be afforded notice of the grounds and an opportunity for a hearing under § 40-126 of the Ordinance and these Rules. Upon receipt of credible information that an approved third party inspector has failed to perform any material obligation under or has violated any provision of the Ordinance or these Rules, or any applicable law, or that the person otherwise is no longer qualified or fit to be included on the list of approved inspectors, the City Engineer may notify the inspector of the grounds, and following an opportunity for a hearing under § 40-126 of the Ordinance and these Rules, remove the person from the list. No Owner shall engage any third party inspector nor shall any third party inspector accept any engagement under the Ordinance or these Rules if the third party inspector or a firm with which the third inspector is employed has any other contractual relationship with the Permittee relating to the performance of the Excavation other than for the performance of the Inspections. A current list of approved third party inspectors may be obtained from the City of Houston Internet Website. Inspectors shall maintain their records of Inspections at a location within Harris, Fort Bend, or Montgomery

Counties and shall make the records available to the City Engineer for review or copying during regular City work hours upon 24 hours' prior notice.

§ 40-160(b). In considering whether to require a Permittee to retain a professional engineer to observe the Excavation and certify the completion of work on an Excavation, the City Engineer shall consider whether the complexity and depth of the Excavation, the existence, if any, of other public and private infrastructure improvements in the vicinity of the Excavation, the skills required to perform the Excavation, or other factors merit the use of an engineer, rather than a regular Inspection, to observe the work.

§ 40-162. The as-built drawings to be provided by Permittee shall conform to the requirements of the attached Design Manual, and shall be delivered to the City Engineer on or before the thirtieth day following completion of the Excavation at the Engineering Services Branch of the Public Works and Engineering Department, 3300 Main Street, Houston, Texas, or such other plans as may be specified by the Director. Where the work was performed exactly substantially as portrayed in the plans filed with the application and no modifications are required, the Permittee shall so certify in writing in the same time and manner.

§ 40-163. 5(a)

The Owner shall post a Surface Restoration Bond for each General Permit that extends for a period of three (3) years to cover the work performed during the duration of the permit. The value of bond shall be determined from the following schedule which is based on the anticipated value of the work to be performed by the Permittee during the permit duration:

| <u>Value of</u> | Value of Work | |
|-----------------|---------------|------------|
| Zero to | \$1,000,000 | \$150,000 |
| 1,000,001 to | \$10,000,000 | \$ 250,000 |
| Greater than | \$10,000,001 | \$ 500,000 |

§ 40-163. 5(c)

The Permittee or contractor performing the work for the Permittee at each street entrance to the excavation site shall post in clear view a sign not less than 36-inches by 36-inches with minimal 2-inch black letters on a white high intensity reflective background. The sign shall conform to the Texas Manual on Uniform Traffic Control Devices and set forth the name of the Permittee, the General Permit number and the Permittee's address and emergency telephone number.

§ 40-164. Permit applications for a General Permit shall be filed at the Engineering Services Branch of the City of Houston Public Works and Engineering Department at 3300 Main Street, Houston, Texas, or such other place as may be specified by the Director. Application forms will be made available on the City's Internet Website and at the place where applications are to be filed. To the extent technically feasible,

Applicants may file their applications by email. ; however, an original paper application must be provided to the City Engineer before the Permit will be issued.

§ 40-164. (5)

The Permittee must identify, at the time of making application, contractors that they anticipate will be performing work on their behalf while the permit is active. The Permittee will be responsible for sending the City an updated list of contractors that will be performing excavations on their behalf. The updated list should be addressed to City of Houston, Engineering Services Branch, Public Works and Engineering Department, 3300 Main Street, Houston, Texas 77002, or other such location as may be specified by the Director.

§ 40-165(2). Notices to commence an excavation shall be made to the City Engineer 72-48 business hours in advance (Monday – Friday 8:00am through 4:30pm except City observed holidays) of initiating work by completing a "Notice to Commence Work form" that will be made available on the City's Internet Website or at the place where applications are to be filed. To the extent technically feasible, Permittee may file their Notice by email or by facsimile to 713-

CONSTRUCTION REQUIREMENTS

A. General Conditions

The following general conditions apply to Excavations.

- 1. Protection of Existing Improvement
 - a. The Permittee shall at all times take proper precautions and be responsible for the protection of existing street and alley surfaces, driveway culverts, street intersection culverts or aprons, irrigation systems, mail boxes, driveway approaches, curbs, gutters, and sidewalks and all other identifiable installations that may be encountered during the work.
 - b. The Permittee shall at all times take proper precautions for the protection of existing utilities, the presence of which are known or can be determined by field locations of the utility companies.
 - c. Existing improvements to adjacent property such as landscaping, fencing, utility services, driveway surfaces, etc., that are not to be removed shall be protected from injury or damage resulting from the Permittee's work.
 - d. The Permittee shall keep photographs of the site prior to commencement of work to provide a record of preexisting conditions.
 - e. The Permittee shall at all times take proper precautions for the protection of property pins/corners and survey control monuments encountered during construction. A registered land surveyor at the Permittee's expense shall replace any damaged or disturbed survey markers.
 - f. The repair of any damaged improvements as described above shall be the responsibility of the Permittee.
 - g. The Permittee shall make adequate provisions to assure that traffic and adjacent property owners experience no more than a minimum of inconvenience.

2. Temporary Surfaces Required

Where a temporary surface is required, the temporary installation and maintenance thereof shall be the responsibility of the Permittee until the permanent surface is completed and accepted. The surface shall be either a hot mix or cold mix paving material or steel plate. Temporary surfaces shall be compacted, rolled smooth and sealed to prevent degradation of the repair and existing structures during the temporary period. Steel plating may be utilized for a period not to exceed 4 days unless specified differently as part of the Permit.

3. Work to be Done in Expedient Manner

All work shall be done in an expedient manner. Repairs shall be made as rapidly as is consistent with high quality workmanship and materials. Use of fast setting concrete and similar techniques are encouraged whenever possible without sacrificing the quality of repair. Completion of the work including replacement of pavement and cleanup shall normally be accomplished within 14 days after the repair work or activity involving the cut is commenced. Extension of time for completions shall be with the written approval of the City Engineer and noted on the Permit. If the repairs are not completed in the

allotted time, the City has the right to repair the street at the Permittee's expense, as provided in Section 40-158 of the Ordinance.

B. Street Restoration

All restoration shall be performed in compliance with provisions of the City of Houston Department of Public Works and Engineering Design Manual.

C. Traffic Signals

Whenever any restoration is to be performed within 500 feet of a signalized intersection, special care and coordination must be exercised to avoid damage to any traffic signal components. approval from the Traffic Signal Maintenance Section of the Public Works and Engineering Department (713-803-3000) must be obtained as part of the application. The approval will be in the form of an agreement signed by the Permittee and the Traffic Signal Maintenance Section representative on a form-depicting the intersection layout and traffic control utilities (loops, stub outs, pull boxes, conduits, etc.) that will be affected by planned street restoration. Tin addition, the Permittee may be required to provide modified traffic signal timing parameters, at its cost, by a licensed Professional Engineer.

In addition to any other notices required under the Ordinance or Rules, the Permittee must notify the Traffic Signal Maintenance Section not less than 72 hours prior to commencing the work. The notification should include specific information pertaining to location, scope, and duration of planned Excavation. The Traffic Signal Maintenance Section will subsequently determine if a joint meeting between the Permittee and Traffic Signal Maintenance Section is required. The Permittee must notify Traffic Signal Engineering Section 48 hours prior to start of work to modify or adjust the programming parameters controlling the traffic signal operation if deemed necessary by Traffic Signal Engineering.

The Permittee is responsible to repair or replace at its own expense any damage to the traffic control resources, including but not limited to vehicle loops, home-runs, stub-outs, conduits, risers, and cabinet. The Permittee must hire experienced and qualified personnel and restore the signal to its original operational function. All materials, labor, and procedures must be according to the specifications of the City's Traffic Management and Maintenance Branch.

Should the proposed scope of work conflict with the existing traffic resources (signals, signs, markings), the Permittee is responsible for identifying and implementing any and all temporary measures (outside the controller box) required to continue traffic control operations during construction in accordance with the Texas Manual on Uniform Traffic Control Devices and the City's traffic engineering guidelines. These measures as well as the traffic management plan are to be approved by the City's Traffic Engineer.

D. Traffic Markings

Traffic markings that were removed or damaged during the Excavation process must be replaced with the same product or current City standard that is existing on the road. In addition, new markings must be installed prior to and beyond the Excavation area to provide the proper consistent visibility to the motorist. These

boundaries may extend to the nearest intersection on both sides of the excavated site.

Temporary markings must be in place at all times when the site is open to traffic. The permanent markings must be replaced immediately after the Excavation is completely restored. The Permittee must hire a firm specializing in the application of traffic markings, and all materials, labor and procedure must be according to the standard specifications of the City's Traffic Management and Maintenance Branch. The Permittee is responsible for all costs.

E. Testing

1. Description

The Permittee shall provide material testing for each phase of the work at no cost to the City.

2. Laboratory and Technician Qualification Requirements

Laboratories shall have current accreditation by the American Association for Laboratory Accreditation (A2LA). Material tests shall be taken by technicians with current certifications as follows:

Soil and aggregates: National Institute for Certification in Engineering Technologies (NICET) Level II

Portland Cement Concrete: (NICET) Level II or American Concrete Institute (ACI) Level I

Asphalt Concrete: (NICET) Level li or Texas Department of Transportation TxDOT Level IA (Plant Inspection), Level 1B (Field Inspection)

3. Frequency and Types of Tests

The following testing frequencies shall be followed. The number of tests required may be adjusted for large projects when different frequencies are provided in individual standard specification sections if approved by the City Engineer.

- 1. Minimum Horizontal Frequencies for Density Tests:
 - a. Utility Trenches-One test per 100 linear feet per lift for each utility trench.
 - b. Utility Hole, Manhole, or Valve Box-One test per lift.
- 2. Construction Activities Tests:
 - a. Backfill—One test for every 2 vertical feet and 100 linear feet or fraction thereof, with at least one test per lift.
 - b. Cement Stabilized Sand-Testing as directed by City Engineer.
 - c. Concrete Pavement, Curbs, Gutters, and Sidewalks–Four compressive test specimens per each 100 cubic yards or portion thereof.
 - d. Asphalt Concrete Pavement:
 - 1. Asphalt Content—One test per 500 tons or fraction thereof of mix produced with a minimum of one test per day's placement.
 - 2. Aggregate Gradation—One test per 500 tons or fraction thereof of mix produced with a minimum of one test per day's placement.

- 3. In-Place Density—One test per 500 tons or fraction thereof of mix placed with a minimum of one test per day's placement.
- e. Base Course Materials:—One test per 400 lane feet with no fewer than 2 tests per Excavation.

F. City Inspection/Certificate of Completion

All construction work within the public rights-of-way shall be subject to Inspection by the City Engineer and/or third party Inspection. It shall be the responsibility of the Permittee to provide safe access for the inspector to perform the required Inspections.

Upon completion and receipt of affirmation of Inspection and successful execution of required tests, the City will issue a Certificate of Completion. Upon issuance of the Certificate, the warranty period provided in the Ordinance will commence.

G. Warranty Inspection

The City will inspect the work prior to expiration of the warranty period. If deficient work is found, Permittee shall correct work as provided by Ordinance.

Street Cut Permitting Process

Revisions to the City of Houston

Design & Construction Standards

DESIGN MANUAL REVISIONS

CHAPTER 1 GENERAL REQUIREMENTS

- Incorporate reference to "Excavation in the Public Way" ordinance CHAPTER 3 GRAPHIC REQUIREMENTS
- Revise graphic standards for existing and proposed improvements CHAPTER 12 STREET CUT REQUIREMENTS
- New chapter defines detailed design requirements for street cuts

STANDARD SPECIFICATIONS

SECTION 02763 PREFORMED DURABLE PAVEMENT MARKING AND REFLECTORIZED PAINT

- Require longitudinal markings to extend to nearest intersections SECTION 02951 PAVEMENT REPAIR AND RESURFACING
- Incorporate street cut definitions
- Require permit and notification before commencement of construction
- Incorporate references to standard details

STANDARD DETAILS

DRAWING NO. 02902-01 PAVEMENT REPAIR DETAILS

- Revise detail to refer to street cut details for limits of paving repair and replacement DRAWING NO. 02951-01 STREET CUT DETAILS
 - Incorporate new standard details for minimum street cut limits of paying

REVISED 02/09/01

City of Houston Design Manual

Chapter 1
GENERAL REQUIREMENTS

General Requirements

Chapter 1

GENERAL REQUIREMENTS

1.01 CHAPTER INCLUDES

A. Research and submittal requirements for projects inside the city limits of Houston or within Houston's extraterritorial jurisdiction (ETJ).

1.02 REFERENCES

The following references should be reviewed in conjunction with this manual:

- A. City of Houston Flood-Prone Areas, Chapter 19 of the Code of Ordinances, latest revision.
- B. Article IV, Chapter 33, City Surveys, of the Code of Ordinances, latest revision.
- C. City of Houston Subdivisions, Developments and Platting Requirements, included in Chapter 42 of the Code of Ordinances, latest revision.
- D. Article V, Chapter 40, Excavation in the Public Way, of the Code of Ordinances, latest revision.
- E. Texas Accessibility Standards (TAS) of the Architectural Barriers Act, Article 9102, Texas Civil Statutes.
- F. City of Houston Standard Specifications and Standard Details, latest revision.
- G. Rules and Regulations published by Texas Natural Resource Conservation Commission (TNRCC).
 - 1. TNRCC, Water Utilities Division, Rules and Regulations for Public Water Systems, latest revision.
 - 2. TNRCC, Design Criteria for Sewerage Systems, Texas Administrative Code, Chapter 317, latest revision.
- H. State of Texas Engineering Practice Act.
- I. State of Texas Professional Land Surveying Practices Act.

- J. Storm Water Management Handbook for Construction Activities, Latest Edition as Prepared by Harris County, Harris County Flood Control District (HCFCD), and City of Houston.
- K. Harris County Public Infrastructure Department's Rules and Regulations.

1.03 DEFINITIONS

- A. City Engineer The authorized representative of the City, or his designee, having approval authority for privately-funded projects, or having authority for administration of design and construction contracts for the City.
- B. Review Authorities The authorized representatives of City departments, divisions, or sections responsible for reviewing and approving calculations and drawings for privately-funded projects and for design and construction contracts with the City.
- C. Drawings Plan, profile, detail, and other graphic sheets to be used in a construction contract which define character and scope of the project.
- D. Design Analysis Narratives and calculations necessary to support design of a project.
- E. Professional Engineer An engineer currently licensed and in good standing with the Texas Board of Professional Engineers.
- F. Professional Land Surveyor A surveyor currently registered and in good standing with State of Texas Board of Professional Land Surveying.
- G. Specifications City of Houston Standard Specifications plus project-specific narrative descriptions of procedures, requirements, and materials for a particular project.

1.04 PLAT AND CONSTRUCTION DRAWING REVIEW PROCESS

- A. Review of plat and construction drawings by the Department of Public Works and Engineering is a required part of the overall platting process under purview of the City Planning Commission and the Planning and Development Department of the City of Houston.
- B. The process to be followed in submitting documents for review and approval of water, wastewater, storm drainage, and street paving is described by the flowchart depicted in Figure 4.1, Review and Approval Process for Plats and Drawings.

CITY OF HOUSTON

DESIGN MANUAL

Department of Public Works & Engineering

General Requirements

- C. Utility and paving construction in projects requiring subdivision plats is not permitted until the final plat has been released. Plat release by Department of Public Works and Engineering is authorized by signature of the Director, or his designee, on final design drawings.
- D. Construction of utilities and paving in projects not requiring a subdivision plat is not permitted until final design drawings are approved and signed by the Director, Department of Public Works and Engineering, or his designee.
- E. Signature of the Director, Department of Public Works and Engineering, or his designee, on final design drawings for utilities which are intended to remain private, does not infer acceptance of the City for ownership or maintenance or operation of facilities indicated on the drawings.

1.05 SUBMITTALS

A. Submittal Procedures.

- 1. To obtain review of final design drawings for both publicly-funded and privately-funded projects, first submit drawings to the Public Works and Engineering Plan Review Center for assignment of a log number before review will commence. The log number will remain in effect for one year.
- 2. Once a log number is assigned, reference the number in all correspondence relating to that project.
- 3. Obtain and complete plan review application forms for each review phase when the project is logged in. The same log number will be used for all review phases of each project unless review of a subsequent phase is delayed by over one year.
- 4. Plan Review Center personnel will process reviews through appropriate review teams in the Department of Public Works and Engineering.
- 5. If a project has begun the review process but becomes inactive for a period of 12 months from the date of the last correspondence, the project will be considered stopped, and the log number inactivated. Upon submittal of a project document for review following the 12-month inactivity period, a new log number will be assigned and the review process reinitiated.
- 6. The City has a weekly one-day walk-through procedure for the signature stage of small projects. Instruction sheets for this procedure may be obtained in the Plan Review Center.

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Department of Public Works & Engineering

General Requirements

7. Projects involving construction of privately owned facilities require review and approval of any connection to a public water line, sanitary sewer, or storm sewer or to a public street, using the process defined in this manual.

B. Preliminary Design.

- 1. Privately-funded Projects: Submit one set of the preliminary overall design concept with supporting evidence as described in paragraph 1.07 and paragraph 1.08.
- 2. Design Contracts with the City: Submit documents in accordance with requirements of the professional engineering services contract.

C. Final Design.

- 1. Privately-funded Projects:
 - a. Submit one set of the final design drawings with prints containing preliminary review comments.
 - b. For complex projects, it is recommended that a copy of the City review comments on the preliminary drawings be returned with the revised final design drawings.
- 2. Design Contracts with the City:
 - a. Submit documents in accordance with requirements of the professional engineering services contract.
 - b. Submit a copy of the City review comments on the preliminary drawings.

D. Signature Stage.

- 1. Submit original tracings with prints containing previous review comments.
- 2. Specification submittals:
 - a. Submit final design specifications for review on all City funded projects.
 - b. Provide notes on plans for all privately funded projects stating that all facilities shall be constructed in accordance with City of Houston Standards.
- 3. On City projects, submit final computer-generated drawing files in acceptable electronic media including vicinity maps, right-of-way drawings, construction drawings, or other

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Department of Public Works & Engineering

General Requirements

information pertinent to the project. Submit surveyor's field book and electronic data in accordance with Chapter 2, Survey Requirements.

4. On privately funded projects, submit final computer generated drawing files in acceptable electronic media including plat, right-of-way maps, and construction drawings. Scanned images may be acceptable if project is less than 3 sheets.

1.06 QUALITY ASSURANCE

- A. Have surveying and platting accomplished under direction of a Professional Land Surveyor.
- B. Have recording documents sealed, signed, and dated by a Professional Land Surveyor.
- C. Have calculations prepared by or under the direct supervision of a Professional Engineer trained and licensed in disciplines required by the project scope.
- D. Have final design drawings sealed, signed, and dated by the Professional Engineer responsible for development of the drawings.

1.07 RESEARCH REQUIREMENTS

- A. Research existing utility and right-of-way information with the City departments listed below. Present and discuss the concept of the project with these same departments.
 - 1. Department of Aviation
 - 2. Department of Public Works and Engineering
 - a. Capital Projects Division
 - b. Construction Division, File Room Section
 - c. Maintenance and Right-of-Way Division, Traffic Management and Maintenance
 Branch
 - d. Public Utilities Division, Utility Analysis Section
 - 3. Planning and Development Department
 - 4. Parks and Recreation Department
 - 5. Finance and Administration Department, Franchise Administration

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Department of Public Works & Engineering

General Requirements

- B. Research existing utilities and rights-of-way or easements for conflicts with the following public and private organizations:
 - 1. Texas Department of Transportation
 - 2. Harris County Public Infrastructure Department
 - 3. Harris County Toll Road Authority
 - 4. Other County Governments
 - 5. Franchise Holders:
 - a. Reliant Energy Entex
 - b. Reliant Energy HL & P
 - c. Southwestern Bell Telephone
 - 6. Cable television and data companies
 - 7. Other utility companies:
 - a. Utility districts
 - b. Private utilities/franchises
 - c. Railroad companies
 - d. Pipeline companies
- C. Verify that no restrictions or conflicts exist that will prevent approval and permitting of the project.
- 1.08 DESIGN REQUIREMENTS
 - A. Preliminary Design.
 - 1. Privately-funded Projects:
 - a. Prior to preliminary design submittal, City reviewers are available to discuss alternate solutions for project elements where alternate designs may be considered.

DESIGN MANUAL

Department of Public Works & Engineering

General Requirements

- b. Provide the City Engineer with drawings in sufficient detail to describe the proposed improvements. Include proposed materials, if different from materials approved by the City. Identify any problems or conflicts associated with the project. Information furnished must be in sufficient detail for the City Engineer to assess whether the design meets current City design standards.
- c. Provide rights-of-way and easement requirements for the project.

2. Design Contracts with the City:

- a. Participate in preliminary conferences with the City Engineer outlining the scope of work and extent of the preliminary report.
- b. Prepare preliminary engineering studies and designs based upon the scope of work and as outlined in the professional engineering services contract with the City.
- c. Prepare the contractually specified number of copies of preliminary layouts, sketches, reports, and calculations supporting the preliminary layouts. Prepare alternate solutions, where applicable to the project, and include the engineer's specific recommendations.
- d. Prepare preliminary cost estimates for primary and alternate solutions of the proposed construction.
- e. Participate in conferences with the City to determine final design.
- f. When required by the professional services contract, provide detailed soils and geotechnical investigations to support proposed construction of utilities and paving.
- g. Provide required real estate, rights-of-way, and easement requirements for the project.

B. Final Design.

1. Privately-funded Projects:

- a. Revise design to reflect comments of the City Engineer and review authorities. Include design calculations to support proposed improvements.
- b. Provide review prints to the City Engineer and review authorities for verification and compliance with prior review comments.

- c. Obtain required signatures from governmental agencies (other than the City of Houston) and private utility companies prior to requesting signature by the City.
- d. Include the following note on construction drawings "Contractor shall notify the City of Houston, Department of Public Works and Engineering (713-837-7000) hours before starting work on this project."
- 2. Design Contracts with the City:
 - a. Furnish the City, where applicable, engineering data necessary for applications for routine permits required by local, state, and federal authorities.
 - b. Prepare detailed final design drawings and specifications in compliance with comments received from the City subsequent to the review of the preliminary design.
 - c. Prepare detailed cost estimates and proposal forms for the authorized project.

C. Original Tracings.

- 1. Approved drawings for projects within the city limits will be assigned a City drawing number and must be filed in the City file room prior to issuance of a permit for construction.

 Tracings will become property of the City and will remain on file in the file room for use by any person who may be interested in the project.
- 2. Approved drawings for projects outside of city limits and within the City ETJ will be returned to applicant.

END OF CHAPTER

City of Houston Design Manual

Chapter 3
GRAPHIC REQUIREMENTS

FIGURE 3.1 EXISTING IMPROVEMENTS PLAN VIEW

TEXT FOR EXISTING IMPROVEMENTS SHALL NOT BE SMALLER THAN 60 LERGY

| | | _WT | LC_ |
|---------------------------|--|-----|-----|
| ROW | | 3 | 0 |
| PROPERTY LINE | | 3 | 0 |
| THEORETICAL PROPERTY LINE | | 3 | 0 |
| LOT LINES | | 1 | 0 |
| EASEMENT LINE | | 0 | 2 |
| CENTER LINE OF ROW | | 0 | 4 |
| TRANSIT LINE | | 0 | 0 |
| EDGE OF DITCHES | | 0 | 0 |
| CENTER LINE OF DITCHES | | 0 | 2 |
| EDGE OF DITCHES | | . 0 | 0 |
| FENCE LINE, WOOD | | 0 | 0 |
| FENCE LINE, BARBED WIRE | and the same of th | 0 | 0 |
| FENCE LINE, CHAIN LINK | ************************************* | 0 | 8 |
| FENCE LINE, HOG WIRE | Marine Ma | 0 | 0 |
| EDGE OF CONCRETE | | 0 | 0 |
| CURBE LINE | | 0 | 0 |
| EDGE OF ASPHALT | | 0 | 0 |
| EDGE OF SHELL OR GRAVEL | | 0 | 2 |
| DIMENSION LINE | 28° 3-17 | 0 | 0 |
| AERIAL POWER LINE | | 0 | 0 |
| UNDERGROUND POWER LINE | | 0 | 6 |
| GAS LINE | | 0 | 1 |
| MISC UNDERGROUND LINES | | 0 | 8 |

| WT | K & E PEN NO. | LINE WEIGHT/WIDTH | METRIC |
|----|---------------|-------------------|--------|
| 0 | 0 | 0.014* | 0.35mm |
| 1 | 1 | 0.020* | 0.50mm |
| 5 | 2 | 0.024* | 0.60mm |
| 3 | 3 | 0.031* | 0.80mm |
| 4 | 6 | 0.055 * | 1.40mm |

LEGEND:
WT LINE WEIGHT
LC LINE CODE

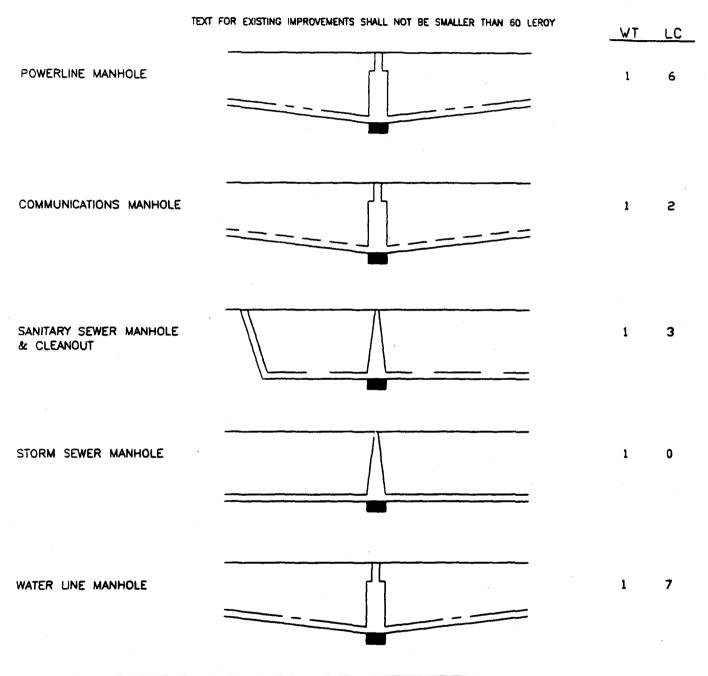
FIGURE 3.1 (COUNTINUED) EXISTING IMPROVEMENTS PLAN VIEW

| TEXT | FOR EXISTING IMPROVEMENTS SHALL NOT BE SMALLER THAN 60 LERGY | VΤ | LC |
|--|---|--------|-----|
| PIPELINE | (IDENTIFY PIPELINE USE) | 0 | 1 |
| CONDUIT | (IDENTIFY CONDUIT USE) | 0 | s |
| CABLE TV | | 0 | 2 |
| MATCH LINE | | 3 | 0 |
| RAILROAD LINE | | 0 | 0 |
| WATER LINE | 24' (AND SMALLER) VATER 30' (AND LARGER) VATER | 0 | 7 |
| WASTEWATER LINE | 24' (AND SMALLER) VASTEVATER SEVER 30' (AND LARGER) VASTEVATER SEVER | 0 | 3 |
| | 24" (AND SMALLER) STORM SEVER | | |
| STORM SEWER LINE | 30" (AND LARGER) STORM SEVER | 0 | 0 |
| IRON PIPE OR IRON ROD MONUMENTS | 3/4° IP | 0 | 0 |
| POINT OF INTERSECTION (PI) | | 0 | 0 |
| | | | |
| POINT OF CURVE (PC) POINT OF TANGENCY (PT) | | 0 | . 0 |
| UTILITY POLE | • | 0 | 0 |
| UTILITY POLE W/DOWN GUY | | 0 | 0 |
| GAS METER | GM | 0 | 0 |
| GAS VALVE | Gv | 0 | 0 |
| MISC UNDERGROUND PIPELIN | E LABEL A2 | 0 | 0 |
| WT KREPEN NI | I LINE WEIGHT/WINTH METRIC | LEGEND | : |

| WT | K & E PEN NO. | LINE WEIGHT/WIDTH | METRIC |
|----|---------------|-------------------|--------|
| 0 | 0 | 0.014* | 0.35mm |
| 1 | 1 | 0.020* | 0.50mm |
| 2 | 2 | 0.024* | 0.60mm |
| 3 | 3 0.031* | | 0.80mm |
| 4 | 6 | 0.055 * | 1.40mm |

LEGEND: LINE WEIGHT WT LINE CODE LC

FIGURE 3.1 (COUNTINUED) EXISTING IMPROVEMENTS PROFILE VIEW



| WT | K & E PEN NO. | LINE WEIGHT/WIDTH | METRIC |
|----|---------------|-------------------|--------|
| 0 | 0 | 0.014* | 0.35mm |
| 1 | 1 | 0.020* | 0.50mm |
| 2 | 2 | 0.024* | 0.60mm |
| 3 | 3 | 0.031* | 0.80mm |
| 4 | 6 | 0.055* | 1.40mm |

| <u>LEGEND:</u> | | | | | | | |
|----------------|------|--------|--|--|--|--|--|
| WT | LINE | WEIGHT | | | | | |
| LC | LINE | CODE | | | | | |

DEPARTMENT OF PUBLIC WORKS AND ENGINEERING

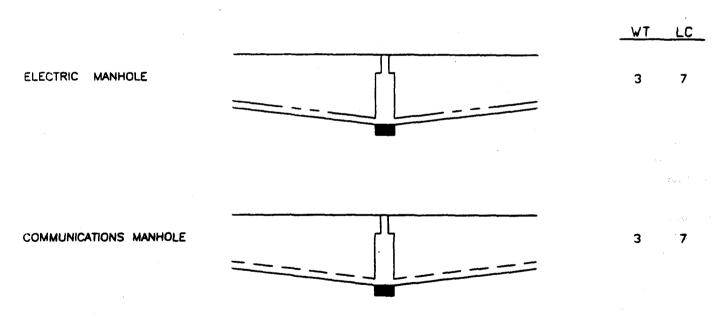
FIGURE 3.2 (CONTINUED) PROPOSED IMPROVEMENTS PRIVATE UTILITIES PLAN VIEW

TEXT FOR EXISTING IMPROVEMENTS SHALL NOT BE SMALLER THAN 60 LERGY

| | VT_ | LC |
|----------------------------------|-----|----|
| PIPELINE (IDENTIFY PIPELINE USE) | 3 | 7 |
| CONDUIT (IDENTIFY COND USE) | 3 | 7 |
| CABLE TV | 3 | 7 |

PROPOSED IMPROVEMENTS PRIVATE UTILITIES PROFILE VIEW

TEXT FOR EXISTING IMPROVEMENTS SHALL NOT BE SMALLER THAN 60 LERGY



| WT | K & E PEN NO. | LINE WEIGHT/WIDTH | METRIC |
|----|---------------|-------------------|--------|
| 0 | 0 | 0.014" | 0.35mm |
| 1 | 1 | 0.020* | 0.50mm |
| 2 | 2 | 0.024* | 0.60mm |
| 3 | 3 | 0.031* | 0.80mm |
| 4 | 6 | 0.055 * | 1.40mm |

| LEGEND | | | | | | | |
|--------|------|--------|--|--|--|--|--|
| WT | LINE | WEIGHT | | | | | |
| LC | LINE | CODE | | | | | |

City of Houston

Design Manual

Chapter 12
STREET CUT REQUIREMENTS

Street cut Requirements

Chapter 12

STREET CUT REQUIREMENTS

3.01 CHAPTER INCLUDES

- A. Criteria for street pavement cuts, excavation, backfill, and pavement restoration in Public Ways.
- B. This chapter applies to excavation under paved surfaces in Public Ways which have been improved for street, sidewalk, surface drainage, or related public transportation infrastructure.

1.02 REFERENCES

- A. Refer to the list of references in Chapter 1, General Requirements.
- B. City of Houston Procedural Guidelines for Planning and Permitting of Excavations in Public Ways, latest revision.

1.03 DEFINITIONS

- A. Excavation An activity that disturbs, alters, or penetrates any portion of the public way that has been improved for street, driveway, sidewalk, surface drainage, or related public transportation infrastructure purposes. The term includes but is not limited to cutting, tunneling, jacking and boring, backfilling, restoring, and repairing the public way. The term does not include a transportation improvement; however, it does include excavations that are undertaken for the improvement or maintenance of publicly owned utility systems, such as water and wastewater lines and facilities.
- B. Backfill Excavation fill material that meets city specified quality requirements or the placement thereof.
- C. Facility Any structure, device, or other thing whatsoever that may he installed or maintained in, on, within, under, over or above a public way by an excavation.
- D. Five-Year CIP Street improvement projects included in a Capital Improvement Program by the City of Houston, Harris County, METRO, TxDOT, or other organization for construction.
- E. Hole Excavation in the Public Way with the excavation having a length less than the width of the pavement.

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Department of Public Works & Engineering

Street cut Requirements

- F. Patch Method of pavement replacement that is temporary in nature. A patch consists of: (1) the compaction of the subbase and aggregate base, and (2) the replacement, in kind, of the existing pavement for a minimum of two feet beyond the edges of the excavation in all directions. A patch is full restoration only when the pavement is included in the City of Houston's Five Year Capital Improvement Plan.
- G. Public Way Any public street right-of-way located in the city, including the entire area between the boundary lines of every way (including but not limited to roads., streets, alleys, highways, boulevards, bridges, tunnels, or similar thoroughfares), whether acquired by purchase, grant, or dedication and acceptance by the city or by the public that has been opened to the use of the public for purposes of vehicular travel.
- H. Restoration The process by which an excavated public way and surrounding area, including pavement and foundation, is returned to the same condition that existed before excavation.
- I. Trench An excavation in the pavement with the excavation having a length equal to or greater than the width of the pavement.
- J. Two-year CIP Street improvement projects included in a Capital Improvement Program by the City of Houston, Harris County, METRO, TxDOT, or other organization for construction.

1.04 DESIGN REQUIREMENTS

A. Design project so that restoration returns public way to the same condition that existed prior excavation. Base minimum limits and methods required for restoration on the following Standard Details:

02902.01 SHEETS 1 AND 2 OF 2 - PAVEMENT REPAIR DETAILS

02951.01 SHEET 01 OF 02 - STREET CUT PAVEMENT REPLACEMENT: 0-5 YEAR PAVEMENT

02951.01 SHEET 02 OF 02 - STREET CUT PAVEMENT REPLACEMENT: OVER 5 YEAR OLD PAVEMENT

- B. Comply with requirements of Paragraph 6.08A., OPEN CUT CONSTRUCTION IN STREET PAVEMENT, for all open-cut construction including excavation for auger or directional drilling insertion pits.
 - 1. Saw cut existing pavements along lines parallel to and perpendicular to traveled way center lines unless otherwise approved by the City Engineer.
 - 2. For concrete pavements, conform to requirements of Paragraphs 10.04, K., 5., 10., and 11.

Department of Public Works & Engineering

- C. Excavations under pavement shall have vertical walls and shall comply with State Trench
 Safety Requirements. Depth shall be based on the recommendations of a geotechnical engineer.
- C. D. Prepare plan sheets for all excavations that identify and locate all existing underground facilities. These plan sheets shall be in the form of specific drawings or verification statements that the facilities have been identified, located and marked by the following entities:

Texas Underground Facility Notification Corporation

City of Houston's Public Utilities (water, sewer)

City of Houston's Traffic Signal Section (traffic signal)

City Engineers may require plan and profile drawings if necessitated due to the complexity of the excavation or previous non-compliance with facility location procedures.

- D. Prepare plan and profile sheets for projects with conduits, duct banks or pipelines over 1".
- D. E. Plan view sheets shall show, at a minimum, the following information for the project area:
 - 1. Topographical features.
 - 2. Existing public and private utilities.
 - 3. Significant landscaping or other structures which might impact construction or construction related activities.
 - 4. Location and dimensions of proposed surface cuts.
 - 5. Location and depth of existing and proposed mains, cables, conduits, switches, and related equipment and facilities.
 - 6. Use baseline offsets from property lines, centerline of the public way, or curb lines; or a coordinate system acceptable to the City.
- E. F. Final drawings shall include a list City of Houston Standard Specifications and related standard details for excavation, bedding, backfilling and pavement repair and resurfacing.
- 1.05 QUALITY ASSURANCE
- - A. For projects that include plans and profile sheets as required by the City Engineer, final design drawings will comply with the rules Established by the Texas State Board of Professional Engineers.

City of Houston

Design Manual

STANDARD SPECIFICATIONS

Section 02763

PREFORMED DURABLE PAVEMENT MARKING AND REFLECTORIZED PAINT

PARTI GENERAL

1.01 SECTION INCLUDES

- A. Durable retroreflective preformed pavement markings.
- B. Reflectorized paint for median nose and curb.

1.02 MEASUREMENT AND PAYMENT

A. Unit Prices.

- 1. Payment for linear pavement markings is on a linear foot basis for each class and width, measured in place.
- 2. Payment for words and symbols is for each word or symbol.
- 3. Payment for railroad crossing markings, to include stop line and two transverse lines, is for each crossing marked.
 - a. For multi-lane approaches to railroad crossings, the solid 8-inch lane lines will be measured in linear feet, complete in place.
- 4. Payment for reflectorized paint is on a linear foot basis for each height and width of curb, measured in place.
- 5. Refer to Section 01270 Measurement and Payment for unit price procedures.
- B. Stipulated Price (Lump Sum). If the Contract is a Stipulated Price Contract, payment for work in this Section is included in the total Stipulated Price.

1.03 REFERENCES

- A. ASTM D 638 Test Method for Tensile Properties of Plastics.
- B. ASTM D 4061 Test Method for Flexible Cellular Materials Sponge or Expanded Materials.
- C. ASTM E 97 Test Method for 45 Degree, 0 Degree Directional Reflectance Factor of Opaque Specimens by Broad Beam Filter.

PREFORMED DURABLE PAVEMENT MARKING AND REFLECTORIZED PAINT

- D. ASTM E 303 Method of Measuring Surface Frictional Properties Using the British Pendulum Tester.
- E. TxDOT Texas Manual on Uniform Traffic Control Devices for Streets and Highways.

1.04 DURABLE PAVEMENT MARKING DEFINITIONS

- A. Class I Preformed pavement markings suitable for longitudinal and word and symbol markings on roadways with high volume traffic.
- B. Class II Preformed patterned pavement markings with minimum retained retroreflectivity, suitable for longitudinal and word and symbol markings on roadways with high volume traffic.
- C. Class III Preformed pavement markings designed for use with liquid contact cement as words, symbols, lane lines, edge lines, channelizing lines, stop bars, and crosswalks on roadways with low to moderate volume traffic and low shear areas.
- D. Class IV Preformed pavement markings with durable urethane topcoat suitable for word, symbols, crosswalks and stop bars on roadways with high volume traffic and in areas of high shear or abrasion.
- E. Class V Preformed pavement markings suitable for longitudinal overlay markings on roadways with moderate, well channelized, free rolling traffic.

1.05 SUBMITTALS

- A. Submittals shall conform to requirements of Section 01330 Submittal Procedures.
- B. Submit manufacturer's product data for each proposed class of marking material; primers, solvents, and adhesives; and installation instructions; for approval. Include certificate by manufacturer that each class of marking conforms to the requirements of this specification.
- C. Submit details of manufacturers replacement policy for each class of marking material.

1.06 DELIVERY AND STORAGE

- A. Deliver preformed plastic marking material in rolls or strips. Deliver words and symbols in precut convenient sizes to provide for ease in application. Ship word and symbol markers with easily removable protective liners.
- B. Store material in cool dry conditions until application.

PART2 PRODUCTS

2.01 PREFORMED MARKINGS AND PAINTS

- A. Retroreflective Preformed Markings: White or yellow polymeric films with pigments conforming to standard highway colors. Glass beads shall be incorporated in film to provide immediate and continuing retroreflection.
- B. Reflectorized Paint for Curb: White or yellow conforming to the requirements of Federal Specifications TT-P-87, or equal, and applied according to the manufacturer's specifications.
- C. Quality performance characteristics shall be as given in Table 02763-1, Performance Characteristics of Preformed Durable Pavement Marking, located at the end of this Section.

2.02 ADHESIVES AND SOLVENTS

- A. Film shall be pre-coated with pressure sensitive adhesive capable of bonding markings to Portland cement concrete and asphaltic concrete pavements.
- B. Manufacturer shall identify suitable solvents or primers necessary for proper preconditioning pavements prior to application.

2.03 FABRICATION

A. Manufacture markings to conform to color, shape, and size requirements of TxDOT, Texas Manual on Uniform Traffic Control Devices for Streets and Highways.

PART3 EXECUTION

3.01 PREPARATION

- A. Prepare pavement surfaces and install markings in accordance with manufacturer's recommendations.
- B. Accurately locate and install approved markings to conform to classes, colors, lengths, widths, and configurations indicated on Drawings. In pavement restoration areas, continue longitudinal markings to nearest intersecting streets or as approved by the City Engineer.
- C. Apply line markings with a mechanical applicator capable of applying pavement lines in a neat, accurate, and uniform manner. Applicator shall be equipped with a film cut-off device. Apply words and symbols by hand so as to attain neat, accurate, and uniform results.
- D. Clean and repair surfaces to receive markings. Blast clean surfaces indicated on Drawings or where directed by City Engineer in accordance with requirements of Section 02762- Blast

Cleaning of Pavement. Do not clean Portland cement concrete pavements by grinding.

3.02 INLAID INSTALLATION ON ASPHALTIC CONCRETE PAVEMENTS

- A. This installation procedure applies to streets with new asphaltic concrete surfacing.
- B. Apply markings on newly placed compacted pavement having a temperature of between 125 to 155 degrees F and prior to final rolling.
- C. Inlay markings with a mechanical roller of sufficient weight to imbed preformed markers to a minimum depth of 60 percent and a maximum depth of 80 percent of material thickness. Roll while temperature of pavement is in a 125 to 155 degree F range.

3.03 SURFACE INSTALLATION

- A. This installation procedure applies to asphaltic concrete transition sections and streets with Portland cement concrete surfacing.
- B. Test pavement surface for moisture content prior to application of markings. Place an approximate 2 square foot sheet of clear plastic or tar paper on road surface and hold in place for 20 minutes. Immediately inspect the sheet for build up of condensed moisture. If sufficient moisture has condensed to cause water to drip from sheet, do not apply markings. Repeat test as necessary until adequate moisture has evaporated from pavement to allow placement.
- C. Observe manufacturer's recommended pavement and ambient air temperature requirements for application. If manufacturer has no temperature recommendations, do not install markings if pavement temperature is below 60 degrees F or above 120 degrees F.
- D. Prime pavement surface and apply markings as recommended by manufacturer.

3.04 FIELD QUALITY CONTROL

- A. Pavement markings shall present a neat, uniform appearance and shall be free of unsightly spread of excess adhesive. Markings shall be free of ragged edges and misshaped lines or contours.
- B. Markings shall adhere to pavement sufficiently to prevent lifting, shifting, smearing, spreading, flowing or tearing by traffic.
- C. Repair or replace improperly installed markers at no additional cost to the City.

- 3.05 CLEANING
 - A. Keep project site free of unnecessary traffic hazards at all times.
 - B. Clean area upon completion of work and remove rubbish from work site.
- 3.06 WARRANTY
 - A. Contractor shall warrant material and labor for a period of 12 months from date of installation of markings. Immediately upon notification, replace portions of pavement marking lines or legends that have lifted, shifted or spread, lost daytime color, or nighttime retroreflectivity.

END OF SECTION

PREFORMED DURABLE PAVEMENT MARKING AND REFLECTORIZED PAINT

Table 02763-1 PERFORMANCE CHARACTERISTICS OF PREFORMED DURABLE PAVEMENT MARKINGS

| | | CLASS I | | CLA | ASS II | CLA | SS III | CLA | SS IV | CLA | SS V | TEST METHOD | | |
|----|---|------------|------------|-------------|-------------------|------------|------------------|------------|------------|-------------|------------|----------------------|---|---------------|
| | | White | Yellow | White | Yellow | White | Yellow | White | Yellow | White | Yellow | | | |
| 1. | Thickness without adhesive, mils, min. | 60 | | 60 | | ' | Peak) /alley) | | 60 | | 50 | 1 | 2 | Caliper Gauge |
| 2. | Refractive index of beads, min. | | | | Rubber urface* | 1 | .5 | 1.5 | & 1.9 | 1 | .7 | Liquid Oil Immersion | | |
| 3. | Init. retroreflectance (mcd. ft ⁻² . fc ⁻¹), min. ** @ 86.0°, 0.2° ** @ 86.5°, 1.0° | 550 300 | 410 175 | 1100 700 | 800 500 | 550 300 | 410 175 | 700 400 | 500 300 | 960 650 | 680 470 | ASTM D 4061 | | |
| 4. | Retained retroreflectance (mcd. ft ⁻² . fc ⁻¹), min. ** @ 86.5°, 1.0° | | | 1 | 00 | | | | | | | ASTM D 4061 | | |
| 5. | Init. skid resistance (avg.) -BPN | | 45 | 4 | 45 | | 15 | | 50 | 4 | 15 | ASTM E 303 | | |
| 6. | Tensile strength (psi), min. | 1 | 50 | | 20 | 1 | 50 | 1 | 00 | | | ASTM D 638*** | | |
| 7. | Percent elongation at break, min. | , | 75 | | 20 | | 75 | | 50 | | | ASTM D 638*** | | |
| 8. | Daytime reflectance factor "Y" %, min. | 65 | 36 | 65 | 36 | 65 | 36 | 65 | <u>36</u> | 65 | 36 | ASTM E 97 | | |

Tough Ceramic Beads.

⁽Entrance Angle, Observation Angle).

Crosshead speed of 10-12 inches per minute when tested with a gap of 4 inches between jaws and 1" X 6" sample.

Section 02951

PAVEMENT REPAIR AND RESURFACING

PART1 GENERAL

1.01 SECTION INCLUDES

A. Repairing and resurfacing streets, highways, driveways, sidewalks, and other pavements that have been cut, broken, or otherwise damaged during construction.

1.02 MEASUREMENT AND PAYMENT

A. Unit Prices.

- 1. No separate payment will be made for pavement repair and resurfacing under this Section. Include payment in unit price for work in appropriate sections.
- 2. Refer to Section 01270 Measurement and Payment for other unit price procedures.
- B. Stipulated Price (Lump Sum). If the Contract is a Stipulated Price Contract, payment for work in this section is included in the total Stipulated Price.

1.02 DEFINITIONS

- A. Five-Year CIP Street improvement projects included in a Capital Improvement Program by the City of Houston, Harris County, METRO, TxDOT, or other organization for construction.
- B. Hole Excavation in the pavement with the excavation having a length less than the width of the pavement.
- C. Patch Method of pavement replacement that is temporary in nature. A patch consists of the compaction of the subbase and aggregate base, and the replacement, in kind, of the existing pavement for a minimum of two feet beyond the edges of the excavation in all directions.
- D. Trench An excavation in the pavement with the excavation having a length equal to or greater than the width of the pavement.
- E. Two-year CIP Street improvement projects included in a Capital Improvement Program by the City of Houston, Harris County, METRO, TxDOT, or other organization for construction.

PART2 PRODUCTS

2.01 MATERIALS

A. Subgrade:

- 1. Provide backfill material as required by applicable excavation and fill sections (Sections 02315 through 02319) and Section 02330 Embankment.
- Provide material for stabilization as required by applicable portions of Section 02336 -Lime Stabilized Subgrade, Section 02337 - Lime/Fly-Ash Stabilized Subgrade, and Section 02338 - Portland Cement Stabilized Subgrade.
- B. Base: Provide base material as required by applicable portions of Section 02711 Hot Mix Asphaltic Base Course, Section 02712 Cement Stabilized Base Course, and Section 02713 Crushed Concrete Base Course.
- C. Pavement: Provide paving materials as required by applicable portions of Section 02741 Asphaltic Concrete Pavement, Section 02751- Concrete Paving, Section 02754 Concrete Driveways, and Section 02771 Curb, Curb and Gutter, and Headers, and Section 02775 Concrete Sidewalks.

PART3 EXECUTION

3.01 PREPARATION

- A. Obtain Street Cut Permit and notify City Engineer 72 hours before commencement of construction operations.
- B. Conform to requirement of Section 02221 Removing Existing Pavements and Structures, for removals.
- C. Saw cut pavement 18 inches wider than width of trench needed to install utilities unless otherwise indicated on Drawings.
- D. Protect edges of existing pavement to remain from damage during removals, utility placement, backfill, and paving operations. For concrete pavement, leave and protect minimum of 18 inches of undisturbed subgrade on each side of trench to support replacement slab.

3.02 INSTALLATION

- A. Parking Areas, Service Drives, Driveways, and Sidewalks: Replace with material equal to or better than existing or as indicated on Drawings and City of Houston Standard Detail 02951.01 Conform to applicable requirements of sections referenced in Paragraph 2.01, Materials.
- B. Street Pavements and Curbs, Curbs and Gutters: Replace subgrade, base, and surface course with like materials or as indicated on Drawings and City of Houston Standard Detail 02951.01. Curbs and curbs and gutters shall match existing. Conform to requirements of sections referenced in Paragraph 2.01, Materials.
- C. For concrete pavement, install size and length of reinforcing steel and pavement thickness indicated on Drawings and City of Houston Standard Detail 02951.01. Place types and spacing of joints to match existing or as indicated on Drawings.
- D. Where existing pavement consists of concrete pavement with asphaltic surfacing, resurface with minimum 2-inch depth asphaltic pavement.
- E. Repair State highway crossings in accordance with TxDOT permit and within 1 week after utility work is installed.

3.03 WASTE MATERIAL DISPOSAL

A. Dispose of waste material in accordance with requirements of Section 01576 - Waste Material Disposal.

3.04 PROTECTION

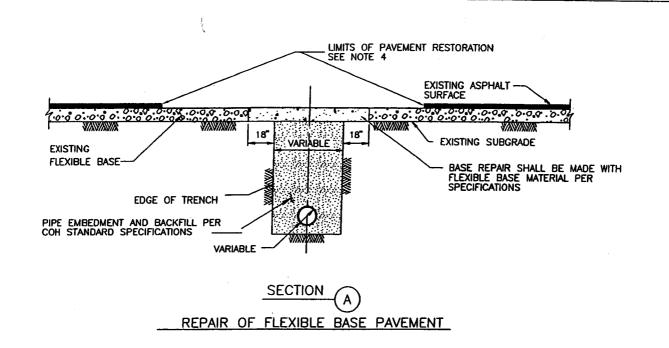
- A. Maintain pavement in good condition until completion of the Work.
- B. Replace damaged pavement.

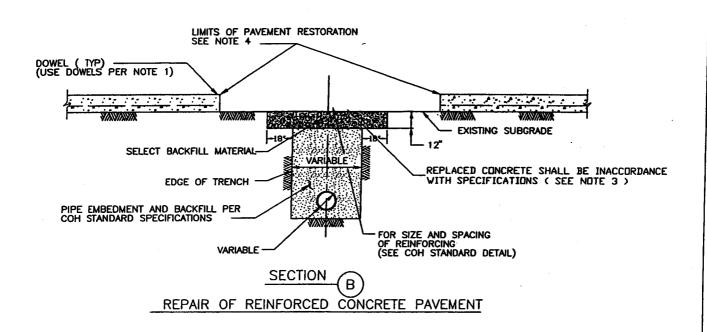
END OF SECTION

City of Houston

Design Manual

STANDARD DETAILS

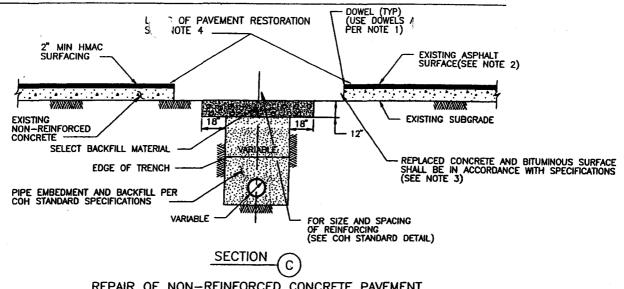




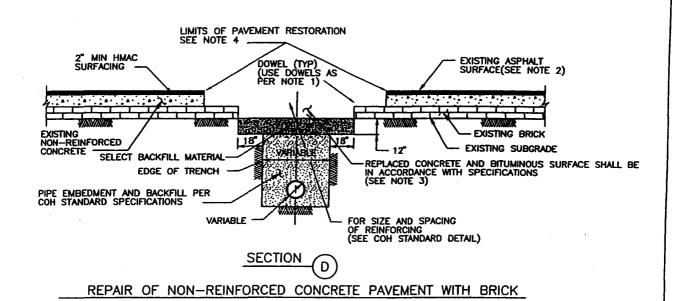
NOTE:

- 1. EXPOSE 15" OF REINFORCING STEEL AT PROPOSED SAWED JOINT. IF NO REINFORCING STEEL EXISTS, USE HORIZONTAL DOWELS.
 HORIZONTAL DOWELS SHALL BE # 6 BARS, 24" LONG, 24" C-C, DRILLED AND EMBEDDED 8" INTO THE CENTER OF THE EXISTING SLAB. WITH "PO ROC" OR EQUAL.
- 2. IF REINFORCED CONCRETE IS OVERLAYED WITH ASPHALT, REPLACE WITH 2" MIN HMAC SURFACING.
- 3. CENTER REINFORCING IN SLAB THICKNESS.
- REFER TO STANDARD DETAIL 02951-01 FOR PAVEMENT RESTORATION LIMITS.

| CITY OF HOUSTON DEPARTMENT OF PUBLIC WORKS AND ENGINEERING ENGINEERING CONSTRUCTION AND REAL ESTATE GROUP | | | | | |
|--|--|--|--|--|--|
| PAVEMENT REPAIR DETAILS Page 01 Of 02 | | | | | |
| (NOT TO SCALE) | | | | | |
| APPROVED BY: | APPROVED BY: | | | | |
| CITY ENGINEER | DIRECTOR OF PUBLIC WORKS AND ENGINEERING | | | | |
| EFF DATE: | DWG NO: 02902-01 | | | | |



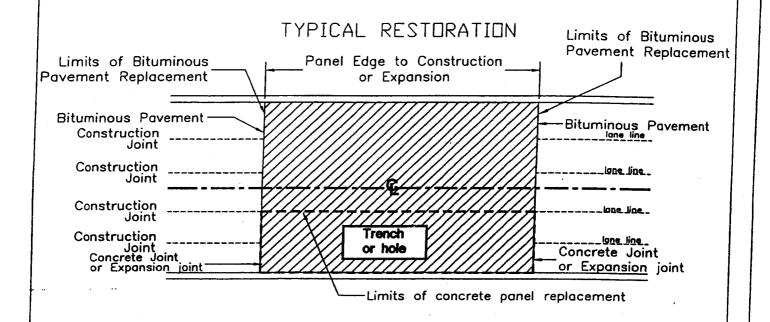
REPAIR OF NON-REINFORCED CONCRETE PAVEMENT



NOTE:

- 1. EXPOSE 15" OF REINFORCING STEEL AT PROPOSED SAWED JOINT. IF NO REINFORCING STEEL EXISTS, USE HORIZONTAL DOWELS. HORIZONTAL DOWELS SHALL BE # 6 BARS, 24" LONG, 24" C-C, DRILLED AND EMBEDDED 8" INTO THE CENTER OF THE EXISTING SLAB. WITH "PO ROC" OR EQUAL.
- 2. IF REINFORCED CONCRETE IS OVERLAYED REPLACE WITH SAME THICKNESS OF HMAC SURFACING.
- 3. CENTER REINFORCING IN SLAB THICKNESS.
- 4. REFER TO STANDARD DETAIL 02951-01 FOR PAVEMENT RESTORATION LIMITS.

| | HOUSTON IC WORKS AND ENGINEERING ION AND REAL ESTATE GROUP | | | |
|--|--|--|--|--|
| PAVEMENT REPAIR DETAILS Page 02 Of 02 | | | | |
| (NOT TO SCALE) | | | | |
| APPROVED BY: | APPROVED BY: | | | |
| CITY ENGINEER | DIRECTOR OF PUBLIC WORKS AND ENGINEERING | | | |
| EFF DATE: | DWG NO: 02902-01 | | | |



Note 1: Refer to Standard Detail 02902 for utility trench backfill, subgrade, base and pavement repair details

Note 2: Bituminous Pavement

- . Remove full lane or lanes and overlay width minimum 2" to the nearest construction joint or transverse crack except as provided for curb lane.
- Full lane or lanes, mill and overlay of wearing course to the nearest construction joint or transverse crack

Note 3: Concrete Pavement . Replace Full panels

Note 4: For concrete pavement with Bituminous overlay, . Refer to note 2

Note 5: All Other Types of Surfaces and Pavement . Replace with in-kind materials

CITY OF HOUSTON

DEPARTMENT OF PUBLIC WORKS AND ENGINEERING ENGINEERING, CONSTRUCTION AND REAL ESTATE GROUP

Street Cut Pavement Replacement

O to 5 Year Pavement

Page 1 of 2

(NOT TO SCALE)

APPROVED BY:

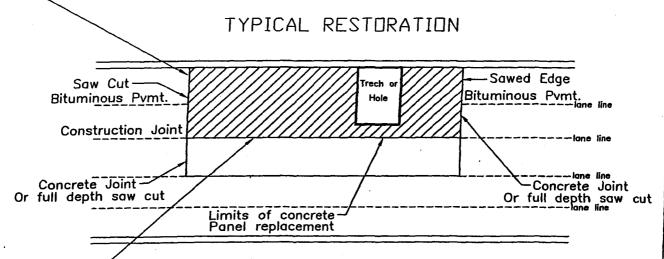
CITY ENGINEER

DIRECTOR OF PUBLIC WORKS AND ENGINEERING

EFF DATE:

DWG NO: 02951-01

Replace minimum of *ft from edge of trench of hole if edge is further than 8 ft from concrete joint or bituminous pavement crack or joint.



Replace full lane (width) unless edge of trench or hole is located between curb and center of outside driving lane in which case, replace to center of driving lane

Note 1: Refer to Standard Detail 02902 for utility trench backfill, subgrade, base and pavement repair details

Note 2: Bituminous Pavement

Remove full lane or lanes and overlay width minimum 2"
to the nearest construction joint or transverse crack
except as provided for curb lane.

Note 3: All Other Types of Surfaces and Pavement . Replacement with in—kind materials

CITY OF HOUSTON

DEPARTMENT OF PUBLIC WORKS AND ENGINEERING ENGINEERING, CONSTRUCTION AND REAL ESTATE GROUP

Street Cut Pavement Replacement Over 5 Year Old Pavement Page 2 o f 2 (NOT TO SCALE)

APPROVED BY:

CITY ENGINEER DIRECTOR OF PUBLIC WORKS AND ENGINEERING

EFF DATE:

DWG NO: 02951-01

City of Houston, Texas, Ordinance No. 2001-/62

AN ORDINANCE AMENDING ORDINANCE NO. 2000-1115, RELATING TO EXCAVATING IN THE PUBLIC WAY; EXTENDING THE EFFECTIVE DATE THEREOF; APPROVING RULES AND RESULATIONS IMPLEMENTING THE ORDINANCE; CONTAINING FINDINGS AND OTHER PROVISIONS RELATING TO THE FOREGOING SUBJECT; PROVIDING FOR SEVERABILITY; CONTAINING A REPEALER; AND DECLARING AN EMERGENCY.

WHEREAS, the City Council adopted Ordinance No. 2000-1115 (the "Ordinance")

on December 20, 2000, to:

- Provide a means for controlling the excavation and restoration of the public way whereby the structural integrity of the public way is maintained in accordance with acceptable standards and specifications;
- 2. Provide for safe and orderly movement of vehicular traffic and pedestrians on the public way; and
- Provide a means whereby the public is notified of excavations in the public way and of the responsible party; and

WHEREAS, at the time the City Council adopted the Ordinance, a request was pending before the Attorney General of the State of Texas for an interpretation of the applicability of Chapter 283 of the Texas Local Government Code to street excavation ordinances and entities other than certificated telecommunications providers; and

WHEREAS, during the process of adoption, a motion was made with respect to the Ordinance as follows:

"Motion to request that within 30 days of an Attorney General's opinion,

should it be determined that Chapter 283 of the Texas Local Government Code does not require said ordinance to be applied to non telecommunication utilities, the Street Cut Ordinance be returned to Council for consideration of amendments consistent with the Attorney General's opinion."; and

WHEREAS, the City received the Attorney General opinion on or about January 15, 2000; and

WHEREAS, amendments to the Ordinance are recommended consistent with the Attorney General's opinion and otherwise applicable federal and state law; and

WHEREAS, the City Council finds that the amendments will effectuate the intent and purpose of the Ordinance and of the City Council in its initial adoption of the Ordinance; and

WHEREAS, the original effective date of the Ordinance would be February 20, 2001; and

WHEREAS, the City Council determines that it is necessary and appropriate to allow additional time before the Ordinance becomes effective to allow affected parties to comply with its terms; NOW, THEREFORE,

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF HOUSTON, TEXAS:

Section 1. That Section 4 of Ordinance No. 2000-1115 is hereby amended by amending the first two sentences of the Section to read as follows: "That this Ordinance shall take effect on the 30th day next following the date of passage and approval by of

an ordinance approving the rules and regulations promulgated under section 40-128 of the Code of Ordinances. The Director of Public Works and Engineering shall cause permit applications to be accepted and commence issuing permits that will be required under this Ordinance on or before the 25th day next following the date of passage and approval of an ordinance approving the rules and regulations promulgated under section 40-128 of the Code of Ordinances."

Section 2. That, if any provision, section, subsection, sentence, clause, or phrase of this Ordinance, or the application of same to any person or set of circumstances is for any reason held to be unconstitutional, void or invalid, the validity of the remaining portions of this Ordinance or their application to other persons or sets of circumstances shall not be affected thereby, it being the intent of the City Council in adopting this Ordinance that no portion hereof or provision or regulation contained herein shall become inoperative or fail by reason of any unconstitutionality, voidness or invalidity of any other portion hereof, and all provisions of this Ordinance are declared to be severable for that purpose.

Section 3. All ordinances in conflict herewith are repealed to the extent of the conflict only.

Section 4. That there exists a public emergency requiring that this Ordinance be passed finally on the date of its introduction as requested in writing by the Mayor; therefore, this Ordinance shall be passed finally on such date and shall take effect immediately upon its passage and approval by the Mayor; however, in the event that the Mayor fails to sign this Ordinance within five days after its passage and adoption, it shall take effect in

| accordance with Article VI, Section 6, Houston | City Charter. |
|--|--|
| PASSED AND ADOPTED this | of Gebruary, 2001. |
| APPROVED this day of | , 2001. |
| Mayo | r of the City of Houston |
| foregoing Ordinance is FEB 2 0 2001 | ston City Charter, the effective date of the |
| Prepared by Legal Dept. DFM:dfm 01/12/2001 Senior Assistant City A Requested by Thomas J. Rolen, Director, Public Works | |
| L.D. File No. 042000008001 | |

| AYE | NO | |
|---------|-----------|-----------------|
| | | MAYOR BROWN |
| •••• | •••• | COUNCIL MEMBERS |
| | | TATRO |
| | ABSENT | GALLOWAY |
| | | GOLDBERG |
| | | BONEY |
| | _ | TODD |
| | | ELLIS |
| | ASSENT-ON | KELLER |
| | | VASQUEZ |
| / | | CASTILLO |
| | | PARKER |
| | | QUAN |
| | | SANCHEZ |
| V | | BELL |
| | | ROBINSON |
| CAPTION | ADOPTED | |

CAPTION PUBLISHED IN DAILY COURT
REVIEW
DATE: FEB 2 0 2001

Young, Kim - CSC

From: Dillingham, Gavin - PD

Sent: Friday, January 25, 2008 8:46 AM

To: Young, Kim - CSC

Subject: Request for Ordinance Copy 2002-1131

Kim,

I need a copy of ordinance 2002-1131.

Thanks,

Gavin Dillingham, PhD City of Houston Public Policy Planning and Development 713-837-7879

CES ENVIRONMENTAL SERVICES, INC.

CONTRACT FOR SERVICES

This Agreement is entered into on the 22nd day of January, 2008, by and between CES Environmental Services, Inc., a Texas corporation whose address 4904 Griggs Rd., Houston, Texas 77021, hereinafter styled as ("CES") and FLOCON Services Ltd. Co., whose address is 15731 Bellforest Ct, Houston, Texas 77044, hereinafter styled as FLOCON, collectively "Parties".

WHEREAS, CES desires complete installation of one (1) Private 6" Wastewater Force Main, within, along and below the Griggs Road, Street Right of Way at 4904 Griggs Road, continuing within the street right of way, approximately 2,518 linear feet along Griggs to Calhoun, north on Calhoun to Old Spanish Trail and ending at the 54" gravity sewer on the north, west bound lane.

WHEREAS, FLOCON is a professional company with exceptional construction experience to mobilize, construct and meet all requirements to install such a six inch wastewater force main; and

WHEREAS, FLOCON represents that it has the necessary resources to complete the six inch force main project as detailed in this agreement, including successful inspection by any/all pertinent regulatory authorities, and certified by such regulatory agencies as ready for service by CES.

NOW, THEREFORE, in consideration of mutual promises and covenants herein set forth, the parties hereby agree as follows:

JAN 2 3 2008

1. DESCRIPTION OF WORK

FLOCON agrees to perform complete installation of one (1) Private 6" Wastewater Force Main, within, along and below the Griggs Road, Street Right of Way at 4904 Griggs Road, continuing within the street right of way, approximately 2,518 linear feet along Griggs to Calhoun, north on Calhoun to Old Spanish Trail and ending at the 54" gravity sewer on the north, west bound, lane, and approximately 494 cubic feet within the Griggs Road, Street right of Way "Street", which is a public street right of way of the City of Houston. FLOCON will completely install a sanitary lift station, in a manner which causes the project to pass final City of Houston regulatory agency inspections and be available for use by CES. In addition, FLOCON shall obtain the necessary permits, and provide equipment and labor to install the sanitary lift station at 4904 Griggs Road in accordance with the drawing provided to FLOCON. CES shall provide all sanitary lift station piping required to complete this scope of work.

- FLOCON agrees to construct the Wastewater Force Main as detailed in drawings approved by the City of Houston and attached as Exhibit 1 to this contract.
 FLOCON will install the Sanitary Lift Station at 4904 Griggs road per drawing provided as Exhibit 2.
- FLOCON agrees to perform installation in accordance with restrictions/guidelines established by any/all federal/state/local governing or regulatory bodies having authority to impact the installation.
- FLOCON warrants that final delivered product will pass any/all regulatory inspections.
- At conclusion of project, FLOCON will provide CES with hardcopy and electronic "as built" drawings.

2. RELATIONSHIP

All individuals assigned by FLOCON to participate in the performance of Services hereunder are employees of FLOCON as defined by IRS rules and not an employee or agent of CES. Employees, agents or Subcontractors of FLOCON are not

IAN 2 12008

employees or agents of CES for any purpose whatsoever. FLOCON represents, warrants and confirms that each of its employees used to perform the Services in support of CES' requirements is an employee of FLOCON.

Upon CES' request from time to time, FLOCON will promptly provide to CES documentation of such type as CES may requires to verify that any individual assigned by FLOCON to participate in the performance of the Services is, in fact, an employee of FLOCON.

Parties agree that FLOCON is an independent entity in the performance of this Agreement. FLOCON is free to exercise its discretion as to methods and means of performance of its services, and in no sense will any employee of FLOCON be considered an employee or agent of CES, nor shall any employee of FLOCON be entitled to, or eligible to participate in, any benefits, privileges or plans given or extended by CES to its employees.

3. PRICING

Pricing for installation of the force main is detailed in Exhibit 3. Parties agree the detail provided in Exhibit 3 is not intended to be definitive but rather a general breakdown of the major cost elements involved in the installation. FLOCON is responsible for performance of all actions necessary for the successful delivery of the project as detailed herein, regardless of whether these acts are detailed in Exhibit 3.

4. PAYMENT

FLOCON will invoice CES every 30 days based on progress of completion. CES agrees to pay FLOCON undisputed amounts on a Net 15 basis.

5. SCHEDULE

FLOCON agrees to deliver the Wastewater Force Main to CES, in a condition ready for use, including certification and inspections as required, not later than 80 calendar days after the date of this agreement. FLOCON agrees to credit CES an amount equal to .4% of the installation cost for every day of delay beginning with the 81st calendar day after the date of this agreement. Parties agree that Force Majure events (as defined in this agreement) will extend this schedule as mutually agreed by both parties.

6. WARRANTY:

FLOCON warrants the completed work against faulty materials or workmanship which appear within the period of one year from the date of completion and final acceptance of the work. This warranty for materials and workmanship excludes labor and or material provided by CES unless FLOCON is materially responsible for the failure of the resources CES provides. Upon notice of defect from CES, FLOCON warrants to initiate repairs within 24 hours of notification.

7. AUDIT

FLOCON agrees to maintain accurate and detailed records of all reimbursable expenditures with respect to services performed and make such records available for CES' inspection/audit at reasonable intervals and upon 24 hours notice. FLOCON agrees to maintain these records for a period of two years following completion of the specified services.

8. TAXES

FLOCON assumes exclusive liability for all of its employee contributions pursuant to any and all federal and state revenue acts, federal and state unemployment contribution acts, social security acts, or any amendments thereto, and by other state or federal laws or regulations requiring the payment of similar contributions or taxes.

Except for FLOCON's: (i) franchise taxes and privilege taxes on its business; (ii) taxes on real, tangible and/or personal property it owns (legally or beneficially), leases or uses in accordance with the local law; (iii) intangibles taxes; and (iv) taxes based upon the net income or gross receipts, including applicable withholding tax, CES shall be responsible for the payment of all existing sales, use, excise, value-added, services, consumption, and all other taxes imposed by government agencies accessed against CES based upon the provision of Services as a whole or on any particular Service received by CES.

Notwithstanding the generality of the foregoing, FLOCON shall be responsible for the payment of all sales, use, excise, value-added, services, consumption, and other taxes and duties payable on any goods and/or services used or consumed in providing the Services where the taxes are imposed on the acquisition or use of such goods and/or services.

9. TERM AND TERMINATION

CES may terminate this Agreement for convenience or cause upon thirty (30) days Written Notice to FLOCON. Upon receipt of such notice, FLOCON shall discontinue work on the job unless a subsequent date for termination is specified in CES' notice to FLOCON. FLOCON shall attempt to minimize charges to the CES under this Agreement in the event of such termination and provide CES written report of findings up to the date of termination, along with copies of all pertinent work papers.

Should CES reasonably determine that particular personnel provided by FLOCON are not satisfactory, FLOCON will cause said personnel to immediately cease further work on the job and have said personnel removed from the job. FLOCON shall thereafter coordinate with Company's Agent for the timely replacement of the terminated personnel.

10. PERSONNEL

Parties will identify key individuals to coordinate resources to expedite completion of the project in accordance with the terms and conditions of this Agreement and to minimize detrimental impact to CES ongoing operations. For purposes of this Agreement, CES' Agent is Karl A. Guidry. For purposes of this Agreement, FLOCON's Agent is John Flohn.

11. INSURANCE

FLOCON will provide and maintain in full force and effect during the term of this Agreement:

- Worker's Compensation insurance in such jurisdiction in which the work is to be performed with limits required by law of an employer, and employer's liability insurance with minimum limits of \$1,000,000 each accident & policy limit
- Comprehensive General Liability and Automobile Liability insurance protecting FLOCON and CES against liability from damages because of injuries, including death, suffered by persons other than employees of FLOCON and liability from damages to property arising from and growing out of any operation of FLOCON (including the operations of automobiles, trucks or other vehicles non-owned and hired) in connection with the performance of this Agreement; \$1,000,000 each occurrence.
- Professional liability (Errors and Omissions) insurance. Comprehensive General Liability, Automobile Liability and Professional Liability insurance limits shall not be less than \$1,000,000 (Claims made Basis)

• Commercial Umbrella Insurance (sits on top of GL, Auto & Employers Liability 3,203,000) section of the WC) \$3,000,000 each occurrence (making it a total of \$4,000,000 on all lines listed above)

 FLOCON agrees to list CES as an additional insured and provide a waiver of subrogation in CES' favor. A 30 day notice of cancellation or modification is also required.

FLOCON agrees to provide certification of compliance (signed by authorized representative of FLOCON's insurer) with above requirements prior to commencement of work.

12. BONDING REQUIREMENT

FLOCON agrees to establish a performance & maintenance bond instrument in conjunction with this agreement. Such bond instrument is attached as Exhibit 4 of this agreement.

13. CONFIDENTIALITY

FLOCON will not (i) publish or make known to others any information which is proprietary or confidential to CES which is obtained by FLOCON in connection with or as a result of its work hereunder and which is not in the public domain; or (ii) use such information except in connection with services to be provided under this Agreement. CES will not publish or make known to others any information provided or used by FLOCON which is proprietary or confidential to FLOCON and is not generated directly as a result of work performed by FLOCON on behalf of CES. This obligation of nondisclosure and nonuse shall survive the termination of this Contract.

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14. NOTICE

All notices, requests, demands, and other communication hereunder shall be in writing and shall be deemed to have been duly given if sent by certified mail, return receipt requested to:

FLOCON Services Ltd. Co. 15731 Bellforest Ct. Houston, TX 77044

CES ENVIRONMENTAL SERVICES, INC. 4904 Griggs Road Houston, TX 77021 Attn: Greg Bowman

15. PROFESSIONAL RESPONSIBILITY

FLOCON hereby represents and warrants all work shall be performed in a good and workmanlike manner and in compliance with generally accepted standards of its profession. FLOCON represents by the acceptance of this Agreement that it has sufficient expertise and personnel to perform the work assigned to it in a professional and timely manner.

16. INDEMNITY

- Each party shall indemnify and hold the other party and each of its directors, officers, employees and agents free and harmless from all claims, liabilities, losses, demands, causes of action, suits and expenses (including attorney's fees) on account of any bodily injury, death or damage or destruction to property in any way, occurring incident to, arising out of, or in connection with its negligent actions or willful misconduct in the course of performance of this Agreement.
- FLOCON shall indemnify, defend and hold CES harmless from all claims against CES, its officers, directors, employees, representatives or legal agents, or settlement of such claims, for all damages, cost, expenses, liabilities and losses (including reasonable attorney's fees and expenses) (collectively, "Damages") that the Services, Software, or Deliverables provided by FLOCON infringes any registered copyright, trademark, patent, service mark, trade name, or

misappropriation of a trade secret (as the terms "misappropriation" and "trade secret" are defined under the Uniform Trade Secrets Act), recognized under U.S. laws or international convention(s) (Berne Convention, Paris Convention, Universal Copyright Convention, Patent Cooperation Treaty) ("Intellectual Property") asserted against CES by a third party based upon CES's use of the Services, Software or Deliverables while in compliance with this Agreement; provided that, in each case, FLOCON shall have: (x) received from CES prompt written notice of said claim within thirty (30) days of the assertion thereof; (y) received from CES the exclusive right to control and direct the investigation, defense and settlement of such claims; and (z) receive the cooperation and assistance of CES at FLOCON 's expense in said investigation, defense and/or settlement.

 FLOCON warrants that all of its activities on behalf of CES will meet or exceed all local, regional, national and international, environmental regulations regarding reduction and disposal of waste and or hazardous waste, and will indemnify and hold harmless CES against any failure to do so.

17. LIMITATION OF LIABILITY

NEITHER PARTY, NOR ANY OF ITS OFFICERS, DIRECTORS, EMPLOYEES, SHAREHOLDERS, OR OTHER REPRESENTATIVES OR AGENTS, SHALL BE LIABLE FOR ANY LOSS OF PROFITS, REVENUE, ANTICIPATED REVENUE, DATA, USE, GOODWILL OR OTHER INDIRECT, INCIDENTAL, SPECIAL, PUNITIVE OR CONSEQUENTIAL DAMAGES SUFFERED BY THE OTHER PARTY OR OTHERS AS A RESULT OF PERFORMANCE OR NON-PERFORMANCE UNDER THIS AGREEMENT, OR ARISING OUT OF OR IN RELATION TO THIS AGREEMENT (INCLUDING ANY SOWS), WHETHER OR NOT THE POSSIBILITY OF SUCH DAMAGES WAS DISCLOSED OR COULD HAVE BEEN REASONABLY FORSEEN. EACH PARTY'S LIABILITY TO THE OTHER PARTY FOR DAMAGES ARISING FROM OR RELATING TO THIS AGREEMENT (INCLUDING STATEMENTS OF WORK) SHALL BE LIMITED

TO DIRECT DAMAGES, AND SHALL NOT EXCEED THE AMOUNT WHICH HAS BEEN PAID TO SUPPLIER BY CES FOR SERVICES PROVIDED AND/OR PRODUCTS PURCHASED UNDER THIS AGREEMENT AND/OR RELEVANT SOWS DURING THE TWELVE (12) MONTHS IMMEDIATELY PRIOR TO THE MONTH IN WHICH ANY ONE EVENT, ACT, OR OMISSION GIVING RISE TO LIABILITY OCCURRED; PROVIDED THAT IF ALL SUCH EVENTS, ACTS, OR GIVING RISE TO LIABILITY OR LIABILITIES **OMISSIONS** DURING THE TWELVE (12) MONTHS AFTER THE EFFECTIVE DATE, LIABILITY SHALL BE LIMITED TO AN AMOUNT EQUAL TO THE TOTAL CHARGES THAT WOULD BE PAYABLE BY CES FOR THE SERVICES DURING SUCH TWELVE (12) MONTH PERIOD. THIS LIMITATION OF LIABILITY APPLIES REGARDLESS OF WHETHER LIABILITY IS BASED ON BREACH OF CONTRACT, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, BREACH OF WARRANTIES, FAILURE OF ESSENTIAL PURPOSE OF THIS AGREEMENT OR OTHERWISE, OR ANY OTHER LEGAL THEORY. NOTWITHSTANDING THE FOREGOING, SUPPLIER'S LIABILITY FOR CLAIMS OF INFRINGEMENT OF PATENTS, COPYRIGHTS, TRADEMARKS, SERVICE MARKS, TRADE NAMES AND/OR MISAPPROPROIATION OF TRADE SECRETS AND CLAIMS RESULTING FROM PERSONAL BODILY INJURY, INCLUDING DEATH, OR DAMAGE TO OR DESTRUCTION OF REAL PROPERTY AND TANGIBLE PERSONAL PROPERTY RESULTING FROM SUPPLIER'S GROSS NEGLIENCE OR WILLFUL MISCONDUCT SHALL NOT BE LIMITED..

18. ASSIGNMENT

FLOCON shall not assign this Agreement nor sublet any of the work to be performed hereunder without the express written consent of CES, and any such assignment or subletting shall not relieve FLOCON from responsibility for the performance of the work hereunder in accordance with the terms hereof nor from its responsibility for the performance of any other of its obligations hereunder.

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The failure of one party to insist upon or enforce, in any instance, strict performance by the other party of any of the terms of this Agreement or to exercise any rights herein conferred shall not be construed as a waiver or relinquishment to any extent of its right to assert or rely upon such terms or rights on any future occasion.

20. MAJEURE

No failure, delay, or default in performance of any obligation of a party to this Agreement shall constitute a material breach of this Agreement, to the extent that such failure, delay or default is attributable to act or omission beyond the control and without the fault or negligence of such party. Such causes include, by way of illustration and not limitation, action or inaction of a governmental agency; civil or military authority; fire; flood; war; acts of terrorism; riot; earthquake and other like or similar natural disaster ("Force Majeure Event").

- The party affected by such Force Majeure Event shall have taken or shall take all reasonable actions to prevent and/or minimize the consequences of any such Force Majeure Event, and perform its obligations and responsibilities to the fullest extent possible during such Force Majeure Event. Failure to exercise appropriate and prudent action to prevent or minimize the impact of such Force Majeure Event shall be reason to deny relief to the party seeking protection under the provisions of this Section.
- A party desiring to rely upon any of the foregoing as an excuse for failure, delay or default in performance shall give to the other party prompt written notice of the facts which constitute such Force Majeure Event. Such notice shall include information regarding: (i) when the Force Majeure Event arose; (ii) what actions were taken to prevent and/or minimize the impact of such Force Majeure Event; (iii) when such Force Majeure Event is expected to cease; (iv) and when performance of its obligations hereunder will resume.

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qualities as a period

- All payments or other obligations of CES to FLOCON shall be suspended during any Force Majeure Event.
- The unaffected party of any Force Majeure Event may engage alternate sources of supply at the affected party's expense if such Force Majeure Event continues for a period in excess of fifteen (15) days.
- The party, who is not seeking protection under this Article, may terminate this
 Agreement without penalty, after a total of 30 calendar days has elapsed from
 the date of the notice of the Force Majeure Event, if complete performance has
 not resumed.

21. <u>LITIGATION COSTS</u>

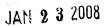
In the event of any legal proceedings to interpret or enforce the provisions of this Agreement, the prevailing party in such proceedings shall be entitled to recover its reasonable attorney's fees and costs incurred therein.

22. MODIFICATION

No waiver, alteration, consent or modification of any of the provisions of this Agreement shall be binding unless in writing and signed by a duly authorized representative of the party to be bound.

23. CONTROLLING LAW AND JURISDICTION

This Agreement and the construction, interpretation and enforcement hereof shall be construed in accordance with and governed by the laws of the State of Texas, and shall be binding upon, inure to the benefit of and be enforceable by the parties hereto and their respective successors and any permitted assigns. Any action seeking to interpret, construe or enforce the terms of this Agreement or any Written Notice hereunder shall be brought in a court of competent jurisdiction in Harris County, Texas.



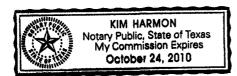
24. COMPLETE AGREEMENT

This Agreement, except as modified by the written agreement of the parties, constitutes the entire Agreement between CES and FLOCON pertaining to its subject matter and supersedes all prior and contemporaneous negotiations, agreements, and understandings of either or both parties in connection herewith.

25. SEVERABILITY

In the event any provision hereof shall be judicially determined by a court of competent jurisdiction to be invalid or in any way prohibited by law, as such provision is stated herein, the parties agree that, to the extent possible, such provision may be construed by the court in a manner to be enforceable with any limitations required by law. In the event a provision is construed to be unenforceable, such invalid portion shall be ineffective only to the extent of such prohibition, and the remaining portions of this Agreement shall continue in full force and effect and shall be binding on the parties hereto.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement, or have caused it to be duly executed on their behalf, the day and year first above written.



Kun Harmon 1123708

CES representative: Greg Bowman,

Vice President, Sales, Finance & Administration

ELOCON representative: John Flohn

President



Sanitary Line Installation for CES Environmental, Griggs Road, Houston, TX

| Description | 🦠 Unit 👙 | Quantity | Unit Price | Total Price |
|---|---------------------|----------|------------|--------------|
| Mobilization and Performance Bond | Each | 1 | 7,140 | 7,140 |
| Air Release Manhole | Each | 1 | 4,185 | 4,185 |
| 6" Sanitary Sewer FM, HDPE, Green Stripe DR17, | | | | |
| Auger | Linear Foot | 2,759 | 59 | 162,091 |
| 6" Sanitary Sewer FM, HDPE, Green Stripe DR17, | | | | |
| Auger Steel Casing | Linear Foot | 120 | 122 | 14,628 |
| 6" Sanitary Sewer Auger 18" | Linear Foot | 90 | - | e i 📲 |
| Lift Station Connection | Each | 1 | 2,979 | 2,979 |
| Connection to 54" Gravity Sanitary Sewer | Each | 1 | 9,976 | 9,976 |
| Point Repair - Concrete | Square Yard | 3 | 10,230 | 30,690 |
| Onsite Hauling and Haul Off | LS | 1 | 16,705 | 16,705 |
| Sidewalk Remove and Replacement | LS | -1 | 11,921 | 11,921 |
| Traffic Control | Lump Sum | 1 | 18,578 | 18,578 |
| Equipped Vehicle with Safety Supplies & employee per diem | Project Duration | 1 | 28,267 | 28,267 |
| | | | Total | \$307,160.25 |

^{*}Estimate is based on 50 working days. Weekends and Holidays are not included.

Contingency is provided in this estimate for adverse weather conditions which may affect the completion timeframe but not the final cost of this project.

^{*}Equipment costs based on monthly rates for a 2 to 3 month period.

^{*}Estimate does not include cost of permits or costs associated with time and expense to secure necessary permits which may be required from the State, City or County. CES will provide all permits.

Exhibit 4

STATE OF TEXAS § Contract Date HARRIS COUNTY § Date Bond Executed PERFORMANCE AND MAINTENANCE BOND Principal Surety

Owner: CES Environmental Services, Inc.

Penal Sum of Bond (\$307,133.25) lawful money of the United States, being 100% of the Contract Price.

Contract for CES Environmental Services, Inc. Construction and Commissioning of Six Inch Force Main Project and Sanitary Lift Station

KNOW ALL PERSONS BY THESE PRESENTS, that we, Principal & Surety above named, are held and firmly bound unto OWNER, its successors and assigns, in penal sum of the amount stated above for the payment of which sum well and truly will be made, we bind ourselves and our respective heirs, executors, administrators, officers, directors, shareholders, partners, successors, and assigns, jointly and severally, firmly by these presents:

WHEREAS, Principal entered into that certain Contract with OWNER, dated the same date as this bond, to which Contract reference is made herein.

Now, therefore, for valuable consideration, the receipt whereof is hereby acknowledged by the Surety, the Surety hereby irrevocably undertakes to, whenever Principle shall be declared by Owner to be in default under the Contract, without any objection, opposition or recourse, promptly pay the Owner the amount required by the Owner to remedy the default and complete the Contract in accordance with its terms and conditions, any amount up to a total not exceeding the amount of the Bond, or remedy the default and complete the contract in accordance with its terms and conditions.

The Surety shall not be liable for a greater sum than the specified penalty of the Bond.

NOW, THEREFORE, THE CONDITIONS OF THIS OBLIGATION IS SUCH, that if Owner notifies Surety in writing that the Principal has well and truly performed and fulfill all the undertakings, covenants, terms, conditions, and agreements of the Contract during the original term of the Contract and any extensions thereof that may be granted by OWNER, with or without notice to Surety, and during the life of any guaranty or warranty required under the Contract, and shall also well and truly perform and fulfill all the undertakings, covenants, terms, conditions, and agreements of and all duly authorized modifications of the Contract that may hereafter be made, notice of which modifications to Surety being hereby waived, then this obligation to be void; otherwise to remain in full force and effect.

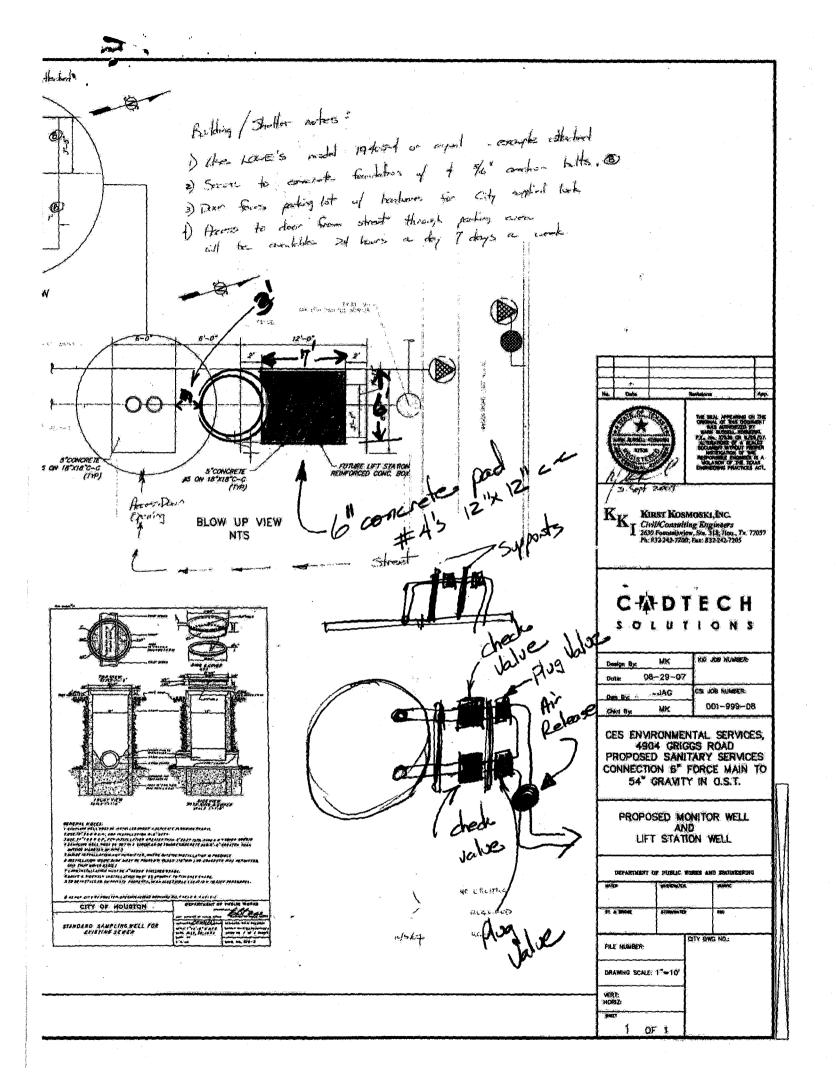
This Bond shall be enforceable without the need to have recourse to any judicial or arbitral proceedings.

The Bond parties have executed this instrument pursuant to authority of their respective governing body, to be effective on the Contract.

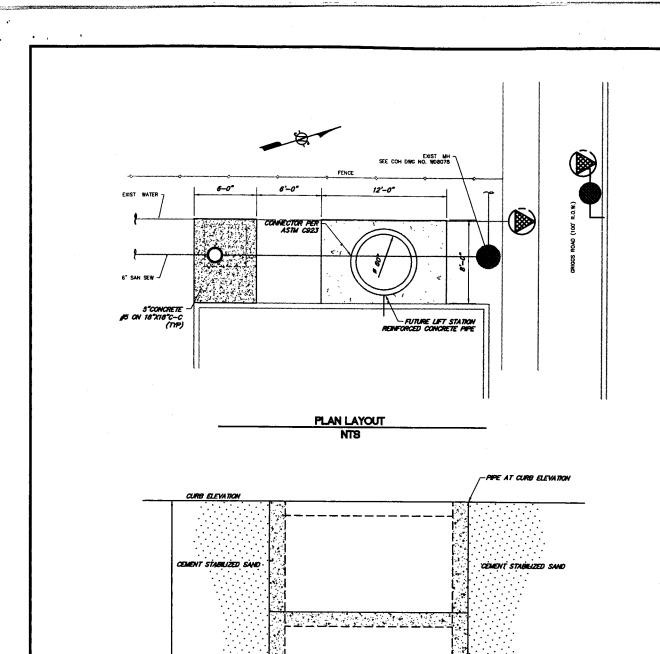
| | ATTEST | | |
|------------------|---|--------|-----------------------|
| Principal | | | |
| Ву | | By | · . |
| Name | | Name | |
| Title | | Title | |
| Address | , <u>, , , , , , , , , , , , , , , , , , </u> | | |
| | | (SEAL) | |
| | ATTEST | | |
| Surety | | | |
| By | | Ву | |
| Name | y ^{a a} y lighter | Name | |
| Title | | Title | |
| Physical Address | | | |
| | | (SEAL) | JAN 2 3 2008 |
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| Mailing Address | | | <u> </u> | |
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| Telephone | | _ | | |
| LOCAL RECORDING NUMBER | G AGENT PERSONAL | DENTIFICATION | | |
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| | | | | |
| The name and address | of the Resident Agent of | Surety is: | | |
| | | | | 1. |
| | | | | |
| | | | | •. |
| Surety must attach its | original power of attorne | y to the Bond. | | |
| CE | RTIFICATE AS TO CO | PORATE PRINCII | PAL | |
| I. | cartify t | hat I am the secreta | ery of the corn | oration |
| named as Principal in t | | mat I am the secreta | • | who |
| | nalf of Principal, was the | n | 7 | |
| | I know his or her signated duly signed for and on be | | | |
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| | | (Corporate Seal) | | |
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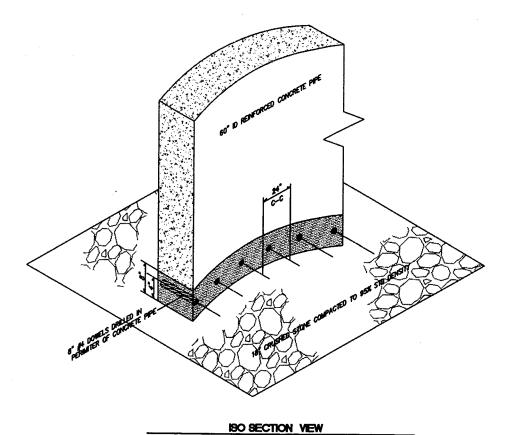






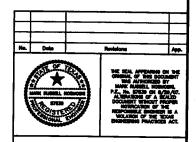
SECTION VIEW

NT8



ИТВ

JAN 2 3 2008



KIRST KOSMOSKI, INC.
Civil/Consulting Eng ineers
2630 Fountainview, Sts. 318, Hou, Tx. 77057
Ph. 832-242-7205 Fas: 832-242-7205

C A D T E C H SOLUTIONS

| Deelgn By: | MK | KICI JOB NUMBER: |
|------------|----------|------------------|
| Date: | 01-12-07 |] |
| Dwn Bx | JAG | CSI JOB NUMBER: |
| Chikd Bys | MK | 001-999-08 |

CES ENVIRONMENTAL SERVICES, 4904 GRIGGS ROAD PROPOSED SANITARY SERVICES CONNECTION 6" FORCE MAIN TO 54" GRAVITY IN O.S.T.

VERT: HORIZ: 1 OF 1

PROPOSED LIFT STATION WELL DETAIL

Form 1023 (Rev. 11/27/2007) (Hou-Maint Electronic Versions)

APPROVAL

| То: | CES Environmental Services, Inc. c/o Kirst Kosmos | Highway No. | | Permit No. US 90A | : 08-0026 |
|-----------------|--|---------------------------------|----------------------|---|--------------------|
| | 2630 Fountainview, Suite 318 | Beg. RM | Offset | End RM | _ Offset: |
| | | Maintenance | Section No. | Central Houston | 11 |
| | Houston, TX 77057 | · | | arris | County |
| | | Date | | day, January 08, 200 | |
| | Fexas Department of Transportation (TxDOT) offers no or line as shown by accompanying drawings and notice date | | | | oposed sanitary |
| highv | expressly understood that the TxDOT does not purport, vay: and it is further understood that the TxDOT may really giving thirty (30) days written notice. | | | | |
| trees toppii | are requested to notify this office prior to commenceme within the highway right-of-way, so that we may pro- ng, tree balance, type of cuts, painting of cuts and clear tment in highway planting and beautification, by reducing | vide specification up. These sp | ons for the extended | ent and methods to | govern trimming |
| to t <u>r</u> a | nstallation shall not damage any part of the highway and ffic and adjacent property owners. In the event the Out, the State may take such actions as it deems appropriate | wner fails to co | mply with any | | |
| • (| General Special Provisions: | | | | |
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| | Revegetation Special Provisions: In order to minimize or oject area will be revegetated | erosion and sedi | mentation resu | lting from the propos | ed installation, t |
| 5 | in accordance with TxDOT's Standard Specification Iter | m 164 which spe | cifies the appro | opriate grass seed mix | to be used, or |
| | as indicated on the attachment. | | | | |
| | se notify Mr. James Elliott at (713) 869-1985 forty-eight the construction is completed in order that we may hav | | | y construction of the | line and also |
| 17.10.1. | | | | | |
| | | | Texas D | epartment of Transpor | rtation |
| | | Ву: | mela | ayl re | |
| | | | M Director of | ichael W. Alford, P.E Maintenance, Houston | n District |
| | | | | | |
| | | | | | |

TEXAS DEPARTMENT OF TRANSPORATION Specifications For Placing Utility Lines Within The Right-of-way Of State Maintained Highways

- 1. All excavations within the right-of-way and not under surfacing shall be backfilled by tamping in six inch horizontal layers and/or as directed. All surplus material shall be removed from the right-of-way and the excavation finished flush with surrounding natural ground.
- 2. Where sodding is disturbed by excavation or backfilling operations, such areas shall be replaced by seeding. Slopes 4:1 or steeper shall be replaced with block sodding. This work shall be in accordance with Texas Department of Transportation (TxDOT) specifications.
- 3. It is the responsibility of the utility owner to keep sod watered until it is established.
- 4. Highway crossings under surfaced roads and surfaced crossroads with the right-of-way shall be placed by boring. Boring shall extend from crown line to crown line.
- 5. Use of water or other fluids in connection with boring operations will be permitted only in sufficient quantity to lubricate boring bit and provide a smooth flow of cuttings. Jetting will not be permitted.
- 6. Pipeline material and design for high pressure lines must meet the minimum Federal Safety Standards for Liquid and Gas Pipelines.
- 7. Operations on the highways shall be performed in such a manner that operating equipment and excavated material are kept off the pavement at all times.
- 8.. Barricades and warning signs, and flagmen when necessary, shall be provided by the contractor or owner. One-half the traveled portion of the roadway must be open to traffic at all times.
- 9. Work performed on railroad right-of-way is subject to the concurrence of the railroad company. Approval of this request by TxDOT does not relieve the utility owner or its agent of any obligation to also obtain the approval of the railroad company. Work performed within the waterways, such as rivers, creeks, bayous, and drainage ditches, is subject to the concurrence of appropriate regulatory agencies. The utility owner or its agent shall obtain overall environmental clearance with all appropriate regulatory agencies prior to beginning construction. Approval of this request by TxDOT does not relieve the utility owner or its agent of this obligation.
- 10. All manhole covers shall be installed flush with ground level. The roof of communications manholes shall be at least five feet below ground.
- 11. No raw sewage or effluence from septic tanks, car washes, or similar facilities shall be drained in State highway storm sewer systems.
- 12. Power transmission line crossings over highways shall be constructed and maintained a minimum of 22 feet above the surface of the traffic lanes. For power lines above 50,000 volts, the clearance shall be increased in accordance with National Electric Safety Code as published in the National Bureau of Standards, Handbook 30.
- 13. Communications lines crossing over the highway shall be constructed and maintained a minimum of 18 feet above the surface of traffic.
- 14. Work covered by this permit shall be so conducted that it will not interfere in any way highway construction or repair work, or any State maintenance work that may be done on this road. In the event such interference occurs, you will cease operations in the area until such time as the road work referred to above is completed.
- 15. The Grantee certifies that its storm water runoff to the State's right of way shall not be contaminated by any industrial processes or significant pollutants, and the State shall not be held liable for any pollutants entering State right of way through storm water connections.

Revised 11/27/07

Special Provision For Permit Number 08-0026

- 1. This permit is void if installation not complete within one year from date of approval.
- 2. Traffic control in utility work zones shall conform to applicable specifications of <u>Texas Manual on Uniform Traffic Control Devices for Streets and Highways, Part VI.</u>
- 3. This permit issued subject to a traffic control plan being filed and approved by the Area Engineer or the person named on this permit. No work within the State right-of-way shall be performed until this approval has been granted.
- 4. It is mutually agreed and understood that the implementation and maintenance of the traffic control plan shall be the responsibility of the grantee and the grantee shall indemnify and save harmless the State from any and all damages or losses that may develop due to this project.
- 5. Highway Crossings shall be bored or tunneled. Bored hole or tunnel shall not exceed the diameter of the casing by more than one inch, and shall extend the full width of the pavement and ten feet on each side thereof or five feet behind the back of the curbs.
- 6. Casing shall consist of smooth wall pipe with welded joints and seams, and shall be continuous, extending to the center line of the outermost ditches or five feet behind the back of the curbs.
- 7. Any adjustment of relocation of this installation necessary because of future highway construction shall be accomplished without cost to the Texas Department of Transportation.

Revised November 27, 2007

Department of Transportation

Utility Installation Request

TEXAS DEPARTMENT OF TRANSPORTATION HOUSTON DISTRICT PERMITS

| | OV 27 2007 |
|--|--|
| To theTexasTransportation Commission c/o District Engineer Texas Department of Transportation | |
| proposes to place a | County nal sheet as needed) |
| At the intersection of GDA (OST) of Calhoun to tunnel and connect to the 54" senitory | we propose sewer as |
| We will construct and maintain the line on the highway right of way as shown on the attached drawith the rules, regulations and policies of the Texas Department of Transportation (TxDOT), including, but not limited to, the "Texas Engineering Practice Act," "Federal Clean Water Act," the Species Act," "Americans with Disabilities Act," and the "Federal Historic Preservation Act." Upon will submit to TxDOT proof of compliance with all governing laws, rules and regulations be construction. Plans shall include the design, proposed location, vertical elevations, and horizontal based on the department's survey datum, the relationship to existing highway facilities and the safety and access procedures, and location of existing utilities that may be affected by the proplematic of the proposed line and appurtenances is more fully shown by a catached to this notice. | and all governing laws, he "National Endangered in request by TxDOT, we efore commencement of alignments of the facility in right of way line, traffic posed utility facility. The |
| Our organization will use Best Management Practices to minimize erosion and sedimentation resu installation, and we will revegetate the project area as indicated under "Revegetation Special Provision of the control o | sions." |
| Our organization will ensure that traffic control measures complying with applicable portions of the <i>Uniform Traffic Control Devices</i> will be installed and maintained for the duration of this installation. | lexas Manual on |
| When installing our utility on controlled access facilities, we shall conform to the Texas Trans Roadways, Chapter 203, Subchapter C, Control of Access, §203.031 (http://tlo2.tic.state.tx.us/stas shall limit access for servicing this installation to access via (a) frontage roads where provided public roads or streets, (c) trails along or near the highway right of way lines, connecting only to a any one or all of which entry may be made to the outer portion of the highway right of way maintenance operations. Our rights of access to the through traffic roadways and ramps shall be sand regulations that apply to the general public. | atutes/statutes.html.). We i, (b) nearby or adjacent in intersecting road; from for normal service and |
| It is expressly understood that TxDOT does not purport, hereby, to grant any right, claim, title or enhighway; and it is further understood that TxDOT may require us to relocate this line, subject to the laws, by giving thirty (30) days written notice. | |

We will notify TxDOT prior to commencement of any routine or periodic maintenance which requires pruning of trees within the highway right of way, so that TxDOT may provide specifications for the extent and methods to govern in, but not limited to, trimming, topping, tree balance, type of cuts, painting cuts and clean up. We understand that these specifications are intended to preserve TxDOT's considerable investment in highway planting and beautification, by reducing damage due to

Our installation shall not damage any part of the roadway structure or associated appurtenances and we will make adequate provisions to minimize inconveniences to the traveling public, and adjacent property owners. In the event we fail to comply with any or all of the requirements as set forth herein, the State may take such action as it deems

trimming and to protect known endangered species.

Following approval, we will begin construction on or after _

appropriate to compel our compliance.

EPAHO092001435

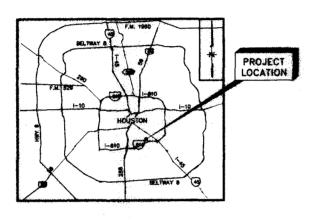
Month/Day/Year

| Additional Provisions and Req | uirements (for TxDOT input only) |
|---|--|
| General Special Provisions: | |
| Are attached. | |
| Are not attached. | |
| As-built Plans/Certifications of Construction: | |
| Are required and shall be certified as accurate by an a | uthorized representative of the company. |
| Are required and shall be signed and sealed by a State | |
| Are not required | |
| Certification that utility was installed as approved | |
| Re-vegetation Special Provisions: In order to minimi installation, the project area will be re-vegetated: | ize erosion and sedimentation resulting from the proposed |
| in accordance with TxDOT's Standard Specification Ite to be used, or: | em 164 which specifies teh appropriate grass seed mix |
| as indicated on the attachment. | |
| TxDOT Representative to be notified 48 hours prior to beg | linning construction |
| These risks include, but are not limited to, injuries to our work injuries or damage resulting from our failure to properly install. We understand TxDOT may place additional provisions and the type of utility being installed, local site conditions, soil type. We acknowledge that this Utility Installation Request approve unless otherwise approved, if we do not begin our installation. | requirements as listed above, based upon, but not limited to, es and traffic. al expires on the 91st calendar day from the date of issuance on by this date. If we do not begin our installation within this |
| regulations and policies at the time of resubmission. By signing as/for the requestor below, I certify that I am author | quest in accordance with the prevailing governing laws, rules orized to represent the requestor, that I agree to the provisions and our commencement of construction will further attest to requirements. |
| REQUESTOR | APPROVED BY TXDOT |
| Date: | Date: |
| By: Mark R. Kosmoski | By: |
| Signature: Will | Signature: |
| Title: /V.P. | Title: |
| Address: Kirst Kasmoski, Inc. | Address: |
| 2630 Fountainview Site 318 | |
| City Houston State 7x Zip Code 1/257 | City State Zip Code |
| () | () |
| Area Code Telephone Number | Area Code Telephone Number |

Privacy Statement

CES ENVIROMENTAL SERVICES, INC. 4904 GRIGGS ROAD

PROPOSED SANITARY SERVICE CONNECTION PRIVATE 6" FORCE MAIN TO THE 54" GRAVITY IN O.S.T.



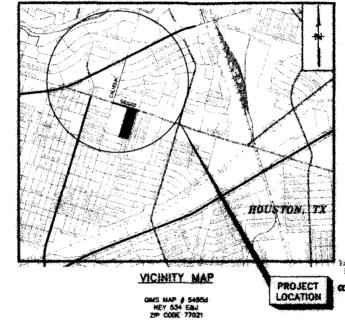
LOCATION MAP

THIS PROJECT INCLUDES WORK TO BE PERFORMED IN THE CITY OF HOUSTON'S RICHT OF WAY AND MUST BE PERMITTED PRIOR TO CONSTRUCTION CONTACT THE REQUIRED SECTIONS BELOW AS INDICATED

> LOCATION 3300 MAIN PAVING 713-535-7579 SANITARY 713-535-7885 713-535-7885 713-535-7579

LOCATION-611 WALKER STREET CUT 713-837-0546

SOLUTIONS



INDEX OF DRAWING

| | DRAWNG | DESCRIPTION |
|----|---------------------------|-------------------------------|
| 1 | CES-COVER | QUIVER SHEET & VICINITY MAP |
| 3 | CES-GENERAL NOTES | GENERAL AND CONSTRUCTION NOTE |
| 3 | CES-LEGEND ABB. AND NOTES | ABBREMATIONS AND LEGEND |
| 4 | CES-SHE LAYOUT | PROPOSED SANITARY CONNECTIONS |
| 5 | CES-PLAN PROPILE-PPOT | PLAN AND PROFILE |
| 5 | CES-PLAN PROFILE-PP62 | PLAN AND PROFILE |
| Ź | CES-PLAN PROFILE-PP03 | PLAN AND PROPILE |
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| ġ | CES-PLAN PROFILE-PPOS | PLAN AND PROFILE |
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| 12 | CES-DETAILS-1 | STANDARD DETAILS 1 OF 1 |
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| 14 | CES-TRAFFIC-1 | TRAFFIC CONTROL GRIGGS |
| 15 | GES-TRAFFIC-2 | TRAFFIC CONTROL CALNERS |
| 18 | CES-TRAFFIC-3 | |
| 17 | CES-TRAFFIC-4 | TRAFFIC CONTROL CALHOUN AT OS |

KIRST KOSMOSKI,INC. Civil/Consulting Engineers 2630 Fountainview, Ste. 318; Hou., Tx. 77057 Ph: 832-242-7200; Fax: 832-242-7205

AUGUST, 2007

CITY OF HOUSTON LOG NO. 07-1165 CITY OF HOUSTON ILMS NO: 07085567

I. MARK RUSSELL KOSMOSKI, P.E. HEREBY ACKNOWLEDGE THAT I HAVE REVIEWED THE NEW FLOOD HAZARD RECOVERY DATA AND USED THE MOST RESTRICTIVE INFORMATION FOR THE DESIGN OF THIS PROJECT.

WASTEWATER CAPACITY RESERVATION FILE NO 0003533-014 (5-04-2007)

A 100% PRIVATELY FUNDED SANITARY SEWER PROJECT & DESIGN INVOLVING NO CITY FUNDING.

CONTRACTOR SHALL NOTIFY THE CITY OF HOUSTON. DEPARTMENT OF PUBLIC WORKS AND ENGINEERING, ENGINEERING CONSTRUCTION DIVISION STELEPHONE NO. (713) 863-1450 48 HOURS BEFORE STARTING WORK

OBTAIN ALL REQUIRED C.O.H. PUBLIC WORKS & ENGINEERING TYPE PERMITS FROM 3300 MAIN ST AND 611 WALKER ST AS APPLICABLE

OBTAIN ALL REQUIRED TXDOT PERMITS FROM_7721 WASHINGTON AVENUE HOUSTON, TEXAS AS APPLICABLE.

OBTAIN R-O-W ENCROACHMENT PERMIT FROM P.W.&E. O.C.E. OBTAIN IN

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| MAVING 713 325 7579 | STORM 715 257 7579 | ALLEY 713 257 777

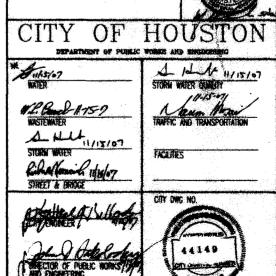
ONE-CALL NOTIFICATION SYSTEM
CALL SETON YOU SEEM
(713) 223-4567 (IN HOUSTON)
NEW STATEMED NUMBER OUTSIDE HOUSTON

KRAT KOSMOSKI, INC.

Civil/Consulting Engineers
2630 Pountaining, Sa. 3 ft. Hou SANSTARY 713 535 788 WATER 713 536 7885 LOCATION-GIE WALKER

BY STREET CUT 713 E37 6546

*No Water



PAHO09200143

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28. COMMITTION OF THE ROAD AND RIGHT-OF-WAY, UPON COMPLETION OF THE JOB, SHALL BE AS CASED AS OR RETTER THAN THE COMMITTION PRICE TO STARTING WORK.

20. CONSTRUCTOR SHALL REMOVE ANY DEBRIS THAT MAY BE FOUND WITHIN THE WORK SITE. 24 LEFT MANK

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CITY OF HOUSTON
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WILLTY CONTRACTOR SHALL PROVIDE TEMPORARY BILT SHARING PERIC ON ALL HOS-CORE INLETS SHARING THE RESERVE IN PLACE AFTER DESPENDING CONTRACT IS CONSISTED.

CONTRACTOR SHALL PROVIDE SILT BARRIER PROCE ON ALL STAGE 1 COMB INLEYS.

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THE CONTRACTOR SHALL BE FULLY RESTORMENED FOR ANY DIRECTOR TO EXISTENCE WATER, MANUFACTURE, STORM SHEEP, AND TRAFFIC SIGNAL CONDUITS. BLI DRANGES SHALL BE REPRING TO PUREL COME ANY CITY OF DRAFFICE, TO SHOUTHOUS OF CHARLES OR COME AND ORDER DRAFFICE SHEET, AND ADDRESS AND ADMINISTRATION SPECIFICATIONS STITL LETTER ADDRESS AND AMERICANIST TECHNICO, AT NO COURT OF THE CETT OR SOUTHOUS AND ADMINISTRATION STORMERS.

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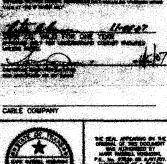
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KIRST KONNUTARIANA Civil/Consulting Engineers 2530 Fountainview, Str. 318; Hou., Tx. 77057 Ph. 832342-7200; Pac. 852242-7205 KINST KOSMOSKI, INC.

CAPDIECH SOLUTIONS

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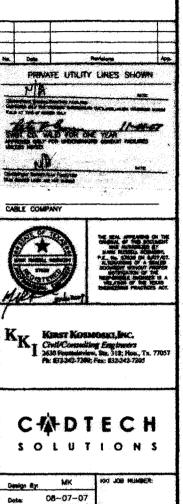
CES ENVIRONMENTAL SERVICES. 4904 GRIGGS ROAD PROPOSED SANITARY SERVICES CONNECTION 6" FORCE MAIN TO 54" GRAVITY IN O.S.T.

GENERAL NOTES

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CES ENVIRONMENTAL SERVICES, 4904 GRIGGS ROAD PROPOSED SANITARY SERVICES CONNECTION 6" FORCE MAIN TO 54" GRAVITY IN O.S.T.

LEGEND ASSEREVIATIONS AND NOTES

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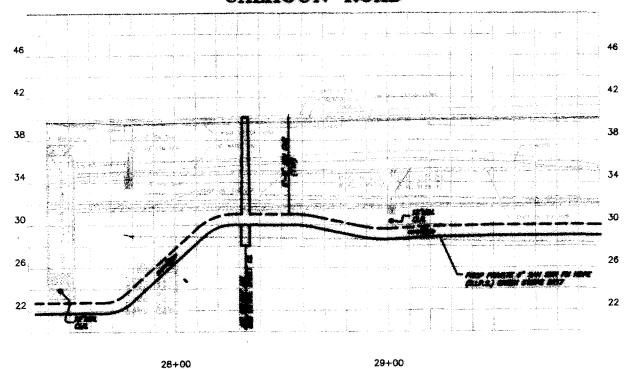
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MATCH LINE SEE SHEET 5 OF 10

CALHOUN ROAD



MINE AL ROS

BACKGROUND INFORMATION FROM COH DWG 32522 SHEET 13 OF 35

CITY OF HOUSTON GMS MAP NO. 54550
PLAN NUMBERS:
WATER: NO 8078
SANTARY ESMEN: RP32522
STORM SEWER: NO8078

ENTEX NOTE: Caution High Pressure 16" Gas Line in Area

BEACH MARKS

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PRIVATE UTILITY LINES SHOWN

CABLE COMPANY





Kingt Koessosia Jac.
Civil/Consulting Engineers
1250 Foundation, Sa. 318; Sau, Tz. 77051
Ph. 83242-7208; Fex. 83242-7205

CAPDIECH

> CES ENVIRONMENTAL SERVICES, 4804 GRIGGS ROAD PROPOSED SANITARY SERVICES CONNECTION 6" FORCE MAIN TO 54" GRAVITY IN O.S.T.

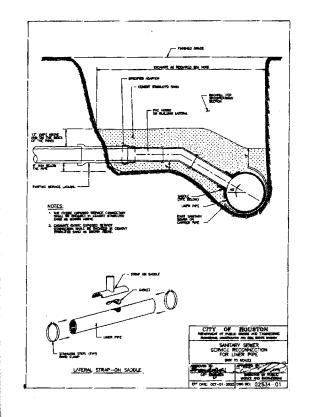
> > PLAN PROFILE-PP03

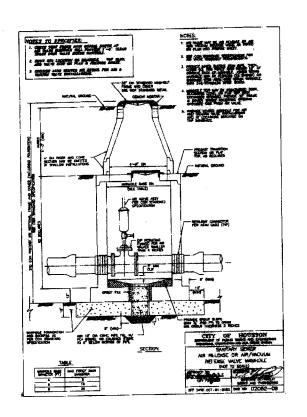
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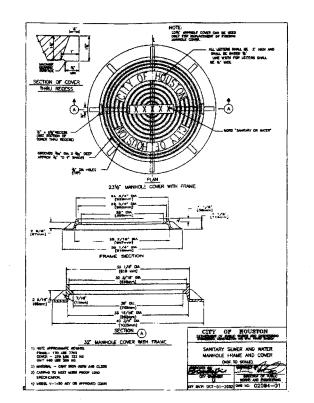
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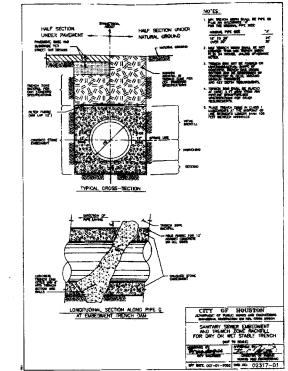
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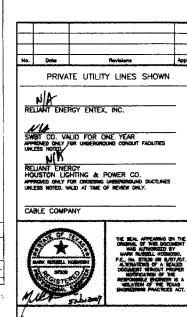
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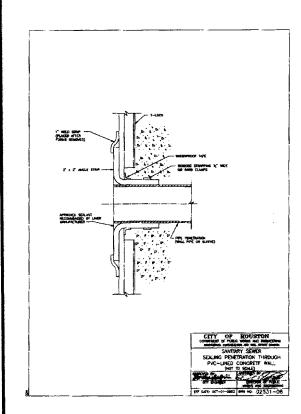


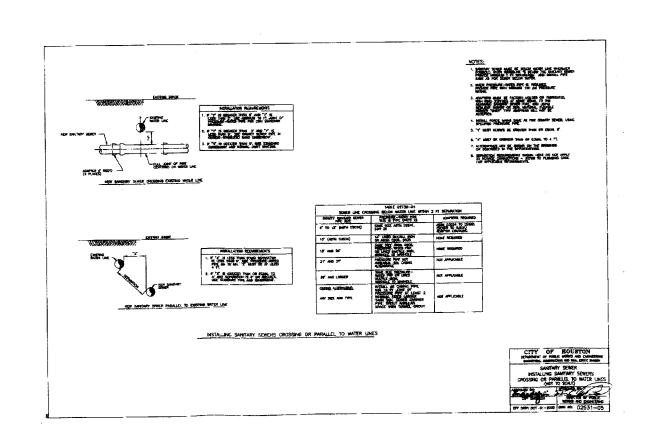














KKI KIRST KOSMOSKI, INC.
Civil/Consulting Engineers
2630 Fountainview, Ste. 318; Hou, Tx. 77057
Ph: 832242-7700; Fax: 833242-77005

| Deeign By: | MK | KKI JOB NUMBER: |
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| Date: | 08-07-07 | 1. |
| Dan Bu | JAG | CSI JOB NUMBER: |
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CES ENVIRONMENTAL SERVICES, 4904 GRIGGS ROAD PROPOSED SANITARY SERVICES CONNECTION 6" FORCE MAIN TO 54" GRAVITY IN O.S.T.

DETAILS 1

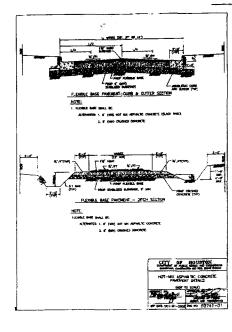
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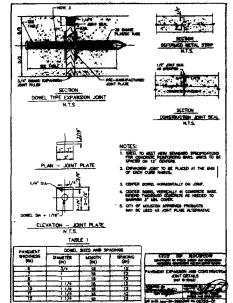
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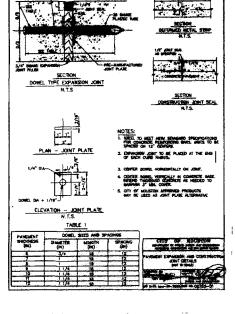
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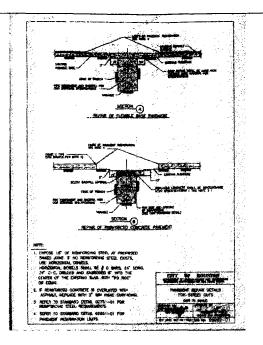
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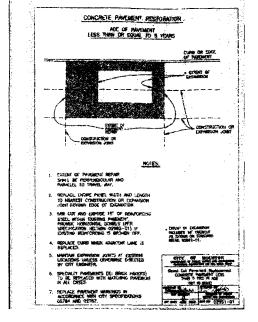
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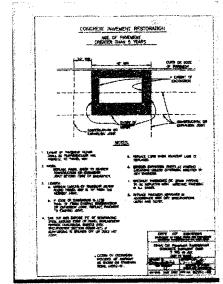


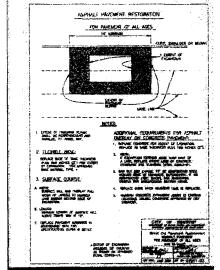


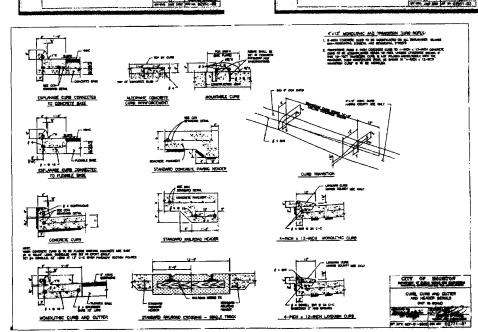


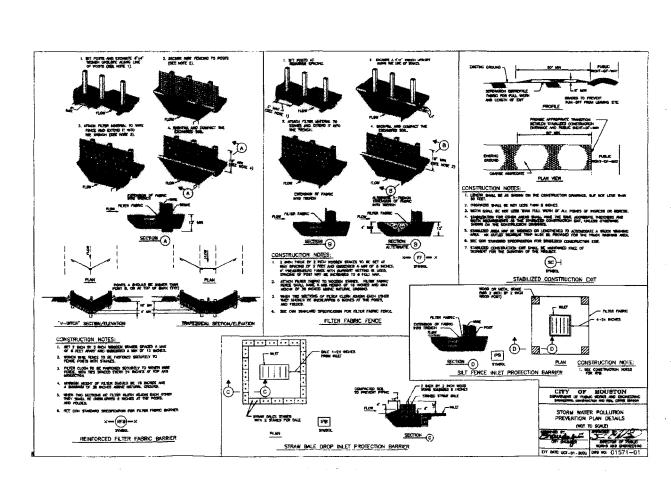


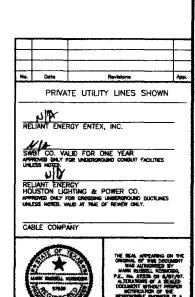












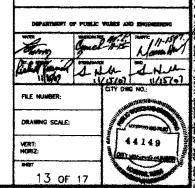


KRST KOSMOSKI, INC.
Civil/Consulting Engineers
2630 Fountainview, Ste. 318; Hou., Tx. 77057
Ph: 833242-7205; Past 32342-7205

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CES ENVIRONMENTAL SERVICES. 4904 GRIGGS ROAD PROPOSED SANITARY SERVICES CONNECTION 6" FORCE MAIN TO 54" GRAVITY IN O.S.T.

PPP- DETAILS 1



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ENCROACHMENT PERMIT 5/5//05/20080038262

WHEREAS, CES Environmental Services, Inc., a Texas corporation, ("Permittee"), has requested that the City of Houston, Texas ("City") issue a permit ("Permit") to construct, use, occupy, operate, maintain and repair: one (1)-Private 6" Wastewater Force Main, within, along and below the Griggs Road, Street Right of Way at 4904 Griggs Road, continuing within the street right of way, approximately 2,403 linear feet along Griggs to Calhoun, north on Calhoun to Old Spanish Trail and ending at the 54" gravity sewer on the north, west bound, lane, and approximately 471.83 cubic feet (the "Encroachment") within the Griggs Road, Street right of way ("Street"), which is a public street right of way of the City;

100

WHEREAS, Permittee has supplied the City a description of the location, drawings and information (collectively, the "Plans") for the Encroachment, setting forth the point or points at which the Encroachment runs under, within, across and along the Street, and which Plans have been assigned Drawing Approval Number 44149;

WHEREAS, the Director of the Department of Public Works & Engineering ("Director", which term includes his or her designee or designees) has reviewed the Plans and the terms and provisions of this Permit, and recommends that this Permit be issued to Permittee, as follows:

Section 1. Adoption of Recitals. The City and Permittee hereby ratify, confirm and adopt the findings and recitals contained in the preamble to this Permit and further find that said findings and recitals are true and correct.

Section 2. Issuance of Permit. Permittee, and its successors, if and only to the extent allowed herein, is hereby issued, subject to the conditions and provisions hereof, a Permit to use, occupy, operate, maintain and repair the Encroachment within, under, over, across, and along the Street, for the Term of this Permit as set forth in Section 19, and solely at the locations set forth in the Plans. Permittee must obtain the Director's written consent prior to any material change in use of the Encroachment for which this Permit is issued.

Section 3. Approval of Plans. Permittee represents that, to the best of its knowledge, the Plans approved by the Department of Public Works & Engineering accurately reflect the design, details and location of the Encroachment, and the point or points at which the Encroachment is within, under, over, across and along the Street. Provided, however, that notwithstanding any language to the contrary in the Plans, Permittee is issued a Permit only for the purposes and subject to the conditions contained herein. It is expressly understood that Permittee is not being granted a franchise, easement, lease or other interest in land notwithstanding any contrary inference contained in the Plans or elsewhere. Notwithstanding such approval of the Plans by the Department of Public Works & Engineering, no agent, officer, director, official, legal representative. employee or assignee of the City is empowered to authorize the Permittee or any of its agents or employees to do or perform any act contrary to the terms of this Permit, the law or ordinances of the City; nor shall any act or deed, including but not limited to the approval of the Plans by the Director, by any agent, officer, director, official, legal representative, employee or assignee of the City purporting to authorize or permit the Permittee to do or perform any act contrary to the terms of this Permit or the law or ordinances of the City ever be held to work as an estoppel or waiver upon the City or in any manner be held to

justify or excuse any such act on the part of the Permittee or to create a duty in the City not expressly provided for herein.

Section 4. Expenses and Operations. All costs and expenses connected with the Encroachment, including without limitation, costs and expenses for operation, maintenance, repair, and insurance shall be Permittee's sole responsibility. The Encroachment and the internal or external, structural, electrical or mechanical apparatus and hardware included therein shall at all times during the Term of this Permit be the sole property of the Permittee. The City retains the right, but not the duty, at any and all times to inspect and to have direct access to the Encroachment and its respective apparatus and hardware without cause or benefit of notice to Permittee. Furthermore, throughout the Term of the Permit, Permittee agrees that Permittee will, at all times, operate and maintain the Encroachment in a reasonable manner.

Section 5. Encroachment Repair. Permittee agrees to repair any damage, of whatever nature, to the Encroachment to the reasonable satisfaction of the Director. The Director shall inspect and approve any material repair to the Encroachment.

Section 6. Repairs of Cuts and Excavations in City Property. Permittee further agrees at its sole cost and expense to refill and repair, including repaving any cut in any pavement or sidewalk, all excavations made by Permittee within the Street or any adjacent public right-of-way or other City property in connection with its obligations to operate, maintain and repair the Encroachment as set forth in this Permit. The Director shall inspect and approve any repair made by Permittee to the Street or any adjacent public street right-of-way or other City property.

Section 7. Plans for Repairs. Permittee shall make any such repairing or refilling as required by the preceding Section under plans and specifications pre-approved by the Director and subject to his/her reasonable approval of the completed work. Further, any excavation in the Street or any street, alley or sidewalk, must be replaced by Permittee with materials of the same kind as those removed unless the Director approves some other type of fill or material. Permittee shall notify the Director before commencing, at any time, any excavation in the Street or any portion of any street, alley or sidewalk and shall not wholly close the Street or any adjacent street, alley or sidewalk, but shall at all times maintain a route of vehicular travel along and within such roadway area and leave at least one (1) sidewalk area open to pedestrian travel, except that in cases of emergency the Director, the Mayor or the City Council may authorize a temporary closing of the Street or any street, alley or sidewalk in order to remedy any malfunction in the Encroachment if, in the opinion of the Director, the Mayor or the City Council, such closing is necessary to protect the safety of the public.

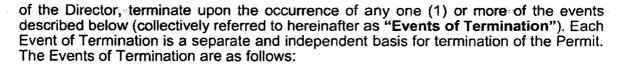
Section 8. Remedy for Failure to Repair. In the event that Permittee fails to commence or thereafter to diligently prosecute any required repair, refilling or other work so required to be done by the Permittee, following notice and opportunity to cure as provided in Section 10 of this Permit, then the City may cause such work to be done and may recover all costs thereof from Permittee together with all court costs and reasonable attorney's fees; or the City may elect, at its option, to declare the Permit issued hereunder terminated in addition to its other and further rights contained in this Permit.

Section 9. Environmental Restrictions. Permittee shall not transport, use, store,

maintain, generate, manufacture, handle, dispose, release or discharge any "Hazardous Material" (hereinafter defined) upon or about the Encroachment nor allow Permittee's employees, agents, contractors, visitors or invitees to engage in such activities upon or about the Encroachment. The foregoing provisions shall not prohibit the transportation to and from and use, storage, maintenance and handling within the Encroachment of substances customarily used in property similar to the Encroachment; provided (I) such substances shall be used and maintained only in such quantities as are reasonably necessary for Permittee's permitted use of the Encroachment and in accordance with applicable law and the manufacturers' instructions therefor, (ii) such substances may be disposed of, released or discharged at the Encroachment if permitted by and in compliance with applicable laws, and shall be transported to and from the Encroachment in compliance with all applicable laws, and as the City shall reasonably require, and (iii) any remaining such substances shall be completely, properly, and lawfully removed by Permittee from the Encroachment upon expiration or termination of this Permit.

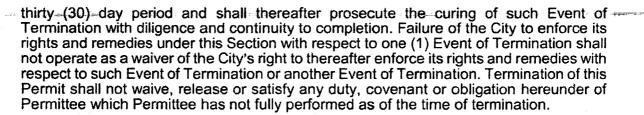
Permittee shall promptly notify the City upon becoming aware of: (I) any enforcement, cleanup, or other regulatory action taken or threatened by any governmental or regulatory authority with respect to the presence of any Hazardous Material in or about the Encroachment, (ii) any demands or claims made or threatened relating to any loss or injury resulting from any Hazardous Material on or about the Encroachment, (iii) any unlawful release, discharge or non-routine, improper or unlawful disposal or transportation of any Hazardous Material on or from the Encroachment, and (iv) any matters where the Permittee is required by law to give a notice to any governmental or regulatory authority respecting any Hazardous Materials in or about the Encroachment. At such times as City may reasonably request, Permittee shall provide City with a written list identifying any Hazardous Material then actually known to Permittee to be then used, stored, or maintained upon the Encroachment, a copy of any material safety data sheet ("MSDS") issued by the manufacturer therefor written information concerning the removal, transportation and disposal of the same, and such other information as the requesting party may reasonably require or as may be required by laws. The term "Hazardous Material" shall mean any chemical, substance, material, or waste or component thereof which is now or hereafter listed, defined or regulated as a hazardous or toxic chemical, substance, material or waste or component thereof by any federal, state or local governing or regulatory body having jurisdiction, or which would trigger any employee or community "right-to-know" requirements adopted by any such body, or for which any such body has adopted any requirements for the preparation or distribution of an MSDS. If any Hazardous Material is released, discharged or disposed of by Permittee or its employees, agents, contractors, visitors or invitees on or about the Encroachment in violation of the foregoing provisions, Permittee shall immediately notify the Director and properly and in compliance with all applicable laws and ordinances, clean up and remove the Hazardous Material from the Encroachment and any other affected property, at Permittee's sole cost and expense. Such cleanup and removal work shall be subject to the Director's prior written approval (except in emergencies), not to be unreasonably delayed, conditioned or withheld, and shall include, without limitation, any testing, investigation and/or preparation and implementation of any remedial action plan required by any governmental body having jurisdiction. If Permittee shall fail to comply with the provisions of this Section within fortyfive (45) days after written notice by City, or such shorter time as may be required by law, City may (but shall not be obligated to) arrange for such compliance directly at the Permittee's sole expense.

Section 10. Events of Termination. The Permit issued herein shall, at the option



- (a) The Director determines that the existence of or Permittee's operation of the Encroachment, or any part thereof, constitutes a hazard, nuisance or other threat to the public health, safety or welfare or that the existence of or Permittee's continued operation of the Encroachment, or any part thereof, interferes with the current or prospective use of all or any portion of the public street right-of-way which constitutes the Street. Termination under this Section 10 (a) shall become effective after Permittee has been given one hundred eighty (180) days' notice of such termination in the manner provided in Section 21, unless circumstances comprising a bona fide emergency and an imperative public necessity warrant more immediate termination.
- (b) Expiration of the Term of this Permit as set forth in Section 19.
- (c) Permittee defaults in the payment of any of the fees herein provided for or is delinquent in the payment of any lawful charges due under the Permit.
- (d) Permittee fails to provide at any time the insurance as required herein.
- (e) Permittee fails to commence or thereafter to diligently prosecute to completion any required maintenance, repair or other work required to be done by Permittee herein within thirty (30) days after being notified of such required action by the Director. In the event of an emergency, notice shall be deemed given and received after telephone contact with an authorized officer or director of Permittee and Permittee shall commence the requested repairs within twenty-four (24) hours.
- (f) Permittee abandons the Encroachment.
- (g) Permittee fails to comply with any of the terms, conditions or provisions of this Permit.
- (h) Permittee commences dissolution or some other similar proceeding that would impair, modify, alter, extinguish or significantly change Permittee's ability to perform Permittee's obligations under this Permit.

Upon the occurrence of an Event of Termination described in Subsections (a) or (b), such an Event of Termination may not be cured by Permittee and the Permit shall terminate in the manner and in accordance with the applicable provisions of said Subsections and this Permit. Upon the occurrence of one (1) or more of the Events of Termination other than in Subsections (a) or (b), the Director shall so notify Permittee in the manner provided herein. After such notice, Permittee shall have thirty (30) days in which to cure the Event of Termination, however, should Permittee fail or refuse to cure the Event of Termination within the thirty (30)-day time period prescribed, the Permit issued herein shall terminate. Notwithstanding the foregoing, if such Event of Termination is not reasonably susceptible of being cured within said thirty (30) day period, said failure to cure will not result in termination if Permittee shall have commenced curing said Event of Termination within said



If Permittee has given written notice to the City of the existence of and the name and address of a lender (a "Lender") holding a mortgage, deed of trust, security agreement, or other instrument in the name thereof (a "Mortgage") encumbering all or part of the Permittee's property or interests hereunder, the Director shall give such Lender notice of such Event of Termination [other than in Subsections (a) or (b)]. When the Director so notifies the Permittee (such notices to be given in accordance with the requirements of Section 21 to such Lender at the most recent address of which it has advised the City in writing) and such Lender shall have the right to cure such default within the time period given to Permittee. Any cure of a default by any Lender of Permittee shall be accepted by the City if offered within any applicable cure period.

The Permittee may at any time upon one hundred eighty (180) days prior written notice to the City, and with the consent of the Director, which will not be unreasonably withheld or delayed, relinquish the use and possession of all or any part of the Encroachment, whereupon this Permit shall terminate as to that part so relinquished. In the event that any part of the Encroachment shall be relinquished pursuant to the preceding sentence, then the amount payable under Section 13 shall be reduced on a pro rata basis. Following any such relinquishment, Permittee shall, upon the written request of the Director, remove, at Permittee's sole cost and expense, any and all parts of the Encroachment that were within or upon any property so relinquished by the Permittee.

Section 11. Duties Upon Termination. At any time after the termination of the Permit, the Director reserves the right to require Permittee to remove the Encroachment from the Street and cause the Street to be restored to the same condition, or in as good a state of repair or condition, as said Street was in prior to placement or removal of the Encroachment, whichever condition fosters the most safe condition for the City's use of the Street. All work incident to the removal of the Encroachment or restoration of the Street shall be done under the supervision and to the satisfaction of the Director. The Director shall have the right, but not the duty, to supervise the removal process. Notwithstanding anything to the contrary contained herein, Permittee shall not remove the Encroachment at any time for any reason without the prior written approval of the Director.

Section 12. Ordinances and Charter. The Permit issued hereunder is in all respects subject to the Charter and Ordinances of the City, including but not limited to Ordinances 2000-1115, 2001-162, and 2001-203 amending Chapter 40 to the Code of Ordinances and the regulations issued pursuant thereto, and such future charter provisions and ordinances which may be hereafter passed and adopted by the City. The City Council, or other governing body of the City, reserves the right at all times to change, by ordinance, the provisions of this Permit including, without limitation, the right to require Permittee to modify the height or width clearances of, or relocate the Encroachment ("Remedial Action") during the course of any eminent domain or other action instituted by the City or any other governmental entity or during the City's, or some other governmental entity's expansion, alteration, redevelopment or relocation ("Alteration") of any portion of the







Street at surface, below grade and/or above grade or the public utilities therein. Permittee agrees that any Remedial Action requested by the City shall be implemented by the Permittee at its sole cost and expense. Permittee acknowledges and agrees that the City shall have no obligation to reimburse or compensate Permittee for any Remedial Action required by, or arising out of, any action undertaken by the City pursuant to this Section. Further, Permittee shall abide by reasonable rules and regulations for the operation, maintenance and repair of the Encroachment as established by the Director and provided in writing to the Permittee.

Section 13. Application and Inspection Fees. Permittee shall pay to the City an initial Permit application and processing fee in the amount of One Thousand Five and No/100 Dollars (\$1,005.00) and additionally, for each year of this Permit, a fee in the amount of Seven Hundred Thirty-Five and No/100 Dollars (\$735.00) for administering this Permit and inspecting the Encroachment. The initial Permit fee and initial annual fee, under this paragraph, shall be payable on or before the date Permittee executes this Permit, and each subsequent annual fee shall be payable on or before each anniversary of the date of this Permit. The Director reserves the right, upon thirty (30) days prior written notice to Permittee, to alter the annual fee under this Section 13 to an amount based upon the City's costs and expenses in connection with the administration of this Permit and the administration, supervision, inspection and regulation of the use and maintenance of the Encroachment and the likelihood of damage to adjacent water and sewer utilities.

Section 14. Intentionally Omitted.

Section 15. Indemnification. PERMITTEE, HEREBY RELEASES AND DISCHARGES THE CITY FROM AND AGREES THAT IT WILL PROTECT, DEFEND, INDEMNIFY AND HOLD HARMLESS THE CITY, ITS AGENTS, OFFICERS, DIRECTORS, OFFICIALS, LEGAL REPRESENTATIVES (EXCLUDING OUTSIDE COUNSEL), EMPLOYEES AND ASSIGNS (COLLECTIVELY REFERRED TO IN THIS SECTION AS "THE CITY") FROM ANY AND ALL FINES, DEMANDS, DAMAGES, INJURIES OR CLAIMS ARISING BY REASON OF OR IN CONNECTION WITH:

- (a) ANY ACTUAL OR ALLEGED ERRORS, OMISSIONS, NEGLIGENT ACTS OR FAILURES TO ACT BY PERMITTEE (INCLUDING ITS OFFICERS, AGENTS, BONDING COMPANIES, EMPLOYEES AND ANY OTHER PARTY EMPLOYED OR CONTRACTED BY PERMITTEE TO PERFORM UNDER THIS PERMIT) IN CONNECTION WITH THE ENCROACHMENT OR THIS PERMIT; AND
- (b) ANY ACTUAL OR ALLEGED ERRORS, OMISSIONS, NEGLIGENT ACTS OR FAILURES TO ACT BY THE CITY (INCLUDING WITHOUT LIMITATION, THE CITY'S CONCURRENT OR SOLE NEGLIGENCE) IN ANY WAY RELATING TO THE ISSUANCE OR ADMINISTRATION OF THIS PERMIT, INCLUDING, WITHOUT LIMITATION, THE CITY'S APPROVAL OF PLANS, INSPECTIONS OF THE ENCROACHMENT OR THE REPAIR OR MAINTENANCE THEREOF, RECEIPT OF INSURANCE POLICIES, APPROVAL OF ASSIGNMENTS, TERMINATION OF THIS PERMIT AND ANY OTHER SIMILAR ACT OF THE CITY IN CONNECTION WITH FULFILLING ITS DUTIES OR ENABLING PERMITTEE TO BENEFIT FROM THIS PERMIT.

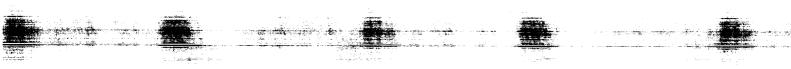
AS TO ANY MATTERS ARISING UNDER THIS INDEMNITY PROVISION FOR WHICH PERMITTEE HAS AGREED TO INDEMNIFY THE CITY, THE CITY SHALL BE REPRESENTED BY COUNSEL REASONABLY SATISFACTORY TO THE CITY, BUT SELECTED BY PERMITTEE OR ITS INSURANCE COMPANY AND PERMITTEE SHALL INDEMNIFY THE CITY FOR THE REASONABLE AND NECESSARY ATTORNEY FEES OF SUCH COUNSEL. NOTWITHSTANDING ANY LIMITATION ON THE PERMITTEE'S LIABILITY STATED IN THIS SECTION, OR EXHAUSTION OF THE INSURANCE LIABILITY AMOUNTS PROVIDED BELOW, ALL COSTS OF DEFENSE OF THE CITY SHALL BE PAID BY THE PERMITTEE REGARDLESS OF THE AMOUNT.

Section 16.1 Risks and Limits of Insurance. With no intent to limit Permittee's liability under the indemnification provisions set forth in Section 15, Permittee shall provide and maintain in full force and effect during the Term of this Permit and all extensions and amendments thereto, at least the following insurance:

- (a) Worker's Compensation at statutory limits;
- (b) Employer's Liability, including bodily injury by accident and by disease, for \$500,000 combined single limit per occurrence and a twelve (12)-month aggregate policy limit of \$1,000,000;
- (c) Commercial General Liability Coverage which includes broad form coverage, contractual liability, bodily and personal injury, completed operations, operations hazard, explosion collapse and underground hazards for \$2,000,000 per occurrence and twelve (12) month aggregate policy limit of \$4,000,000;
- (d) Automobile Liability Insurance (for automobiles used by the Permittee in the course of its performance under this Permit, including employer's nonownership and hired auto coverage) for \$1,000,000 combined single limit per occurrence; and
- (e) The Director, on the fifth (5th) and tenth (10th) anniversary dates of the Effective Date of this Permit, shall have the right, upon thirty (30) days notice to Permittee, to adjust the above minimum liability limits to compensate for the effects of inflation and with the objective to reestablish the value of coverage required as of such Effective Date.

Section 16.2 Form of Certificates. The insurance coverages required hereunder may be represented in one (1) or more certificates of insurance. It is agreed, however, that nothing included within or omitted from the insurance certificates shall relieve Permittee from its duties to provide the required coverage hereunder.

Section 16.3 Issuers of Policies. The issuer of any policy must have a certificate of authority to transact insurance business in the State of Texas issued by the Texas Board of Insurance and a rating of at least "B+" and a financial size of Class VI or better in the most current edition of Best's Insurance Reports. Alternatively, Permittee may self-insure for the risks referred to in Section 16.1 (a. - d.) only if the Long-Term Issue Credit Rating of their respective parent entity is BBB or higher ("Investment Grade") by the current Rating Definitions and Terminology of Standard & Poor's. Each issuer or self-issuer must be responsible and reputable and must have financial capability consistent with the risks



covered.

Section 16.4 Insured Parties. Each policy, except those for Worker's Compensation and Employer's Liability, must name the City and its agents, officers, directors, officials, legal representatives, employees and assigns as additional insured parties on the original policy and all renewals or replacements during the Term of this Permit. If any of same policies is written as "claims made" coverage and the City is required to be carried as an additional insured, then Permittee agrees to purchase policy period extensions so as to provide coverage to the City for a period of at least two (2) years after the last date that this Permit is in effect.

Section 16.5 Deductibles. A policy may contain such deductible or self-insured retention amounts as reasonably approved by the Director. Permittee shall assume and bear any claims or losses to the extent of such deductible amounts and waives any claim it may ever have for the same against the City, its officers, agents or employees.

Section 16.6 Cancellation. All such policies and certificates shall contain an agreement that the insurer shall notify the Director in writing not less than thirty (30) days before any material change, reduction in coverage or cancellation of any policy. Permittee shall give written notice to the Director within fifteen (15) days of the date upon which total claims by any party against Permittee reduce the aggregate amount of coverage below the amounts required by this Permit.

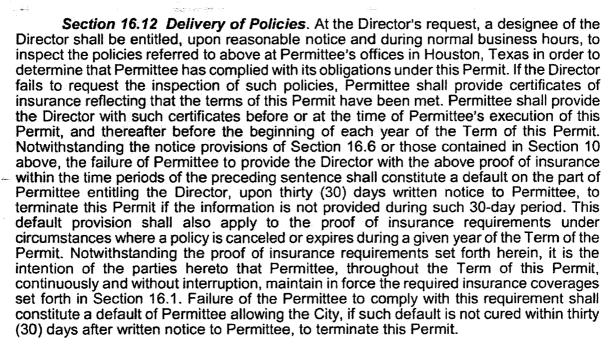
Section 16.7 Subrogation. Each policy must contain an endorsement to the effect that the issuer waives any claim or right in the nature of subrogation to recover against the City, its officers, agents or employees.

Section 16.8 Endorsement of Primary Insurance. Each policy must contain an endorsement that such policy is primary insurance to any other insurance available to the City as an additional insured with respect to claims arising hereunder and that the insurance applies separately to each insured.

Section 16.9 Liability for Premium. If any of the policies referred to above does not have a flat premium rate and such premium has not been paid in full, such policy must have a rider or other appropriate certificate or waiver sufficient to establish that the issuer is entitled to look only to Permittee for any further premium payment and has no right to recover any premiums from the City.

Section 16.10 Blanket Policies. The Permittee shall be entitled to purchase and maintain the insurance required under this Section 16 under so-called "blanket" policies, provided the coverage thereunder is at least at the levels contained herein and is otherwise adequate in keeping with prudent underwriting standards.

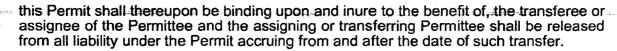
Section 16.11 Other Parties. Permittee shall require all parties contracted by Permittee to perform under this Permit, including without limitation, independent contractors and subcontractors, to carry insurance meeting all of the above requirements except in an amount no less than Six Hundred Thousand and No/100 Dollars (\$600,000) per occurrence.



Section 17. Non-Assignability. No transfer or assignment of this Permit by a Permittee shall be effective unless and until:

- (a) The Permittee has provided to the Director the name and address of the transferee or assignee and background information regarding the transferee or assignee demonstrating that such entity or its affiliates are experienced in the operation of facilities such as the Encroachment or will retain the services of a professional management firm to operate same;
- (b) The transferee or assignee has furnished to the Director its written agreement to assume and perform all of the duties, covenants and obligations of the Permittee under this Permit that accrue from and after the date of such transfer or assignment; and
- (c) The Director, in the exercise of his/her business judgment, gives written consent and approval to the transfer or assignment, which consent will not be unreasonably delayed, conditioned or withheld.

The transferee or assignee shall cooperate fully with the Director in his/her effort to determine whether to approve such transfer or assignment. Failure of transferee or assignee to provide any requested information to the Director in aid of making this determination shall be grounds for denial of a transfer or assignment of the Permit. The Director shall approve or deny transferee's or assignee's request for approval of the transfer or assignment within thirty (30) days after receiving all information requested of such transferee or assignee. The failure of the Director to respond within such thirty (30)-day period shall be deemed a denial of the request for transfer or assignment. Upon the Director's approval of any transfer or assignment permitted hereunder, each provision of

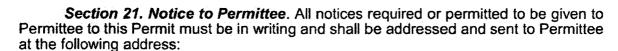


An assignment of this Permit in connection with the encumbrance of this Permit by Permittee as collateral shall not constitute an assignment or transfer for purposes of this Section. A transfer of this Permit, or the rights of Permittee herein, as a result of a Uniform Commercial Code sale, a judicial or non-judicial foreclosure of liens covering this Permit, or pursuant to any transfer in lieu of such sale or foreclosure, shall be an approved transfer to such assignee or transferee under this Permit, on a temporary basis, subject to such transferee's or assignee's immediate and full compliance with the terms and conditions of this Permit and providing the Director with evidence of such compliance within fifteen (15) days following any such transfer or assignment. Permittee may grant licenses, permissions to use and/or similar rights in and to the Encroachment to third parties and the same shall not constitute an assignment or transfer of this Permit. Any attempt by the Permittee to assign this Permit without the prior written approval of the Director is voidable and at the option of the Director terminates this Permit.

Section 18. Successors. This Permit and all limitations upon and obligations imposed herein, shall inure to the benefit of and be binding upon the successors, in law or otherwise, of Permittee.

Section 19. Term. The term ("Term") of this Permit, subject to the cancellation provisions contained herein, shall be for a period of thirty (30) years, from and after the Effective Date of this Permit. Provided Permittee is not then in default of this Permit, such Term may be extended prior to the expiration set out above at the request of the Permittee and upon the approval of the Director.

Section 20. Acceptance and Effectiveness of Permit. Permittee shall indicate, by its authorized signature, its unconditional acceptance of this Permit to the Director and shall thereupon be bound by all of the terms and conditions hereof. Such acceptance shall constitute an unconditional and unqualified acceptance of all limitations and obligations contained herein and shall further constitute an affirmative acknowledgment of Permittee's obligations to abide by, observe and perform in accordance with all of the terms, provisions and conditions of this Permit, together with an affirmation of any and all representations and agreements of Permittee included herein. If Permittee is an entity other than a natural person, Permittee shall file with such signed Permit a copy of its Corporate Resolution or other document ("Authorization") appropriate to demonstrate that Permittee is duly authorized to accept the Permit. The Permit herein issued shall commence and inure to the benefit of Permittee, effective immediately upon the execution of this Permit by the City's authorized representative.



CES Environmental Services, Inc. A Texas corporation 4904 Griggs Road Houston, Texas 77021 Telephone: 713-676-1460 Fax: 713-676-1676

ATTN: Greg Bowman, Vice President

Permittee may change the address for notification from the City by notifying the Director as provided herein. Notice from the City shall be effective when addressed to Permittee at the address above [or to such address(es) changed by Permittee as provided for herein] and deposited with the United States Postal Service, certified mail, return receipt requested.

Section 22. Notice to City. Any notice to the City, by Permittee, must be in writing to the Director by United States certified mail, return receipt requested and addressed as follows:

Director of Public Works & Engineering City of Houston, Texas P.O. Box 1562 Houston, Texas 77251-1562

ATTN: Kathlie Bulloch, Managing Engineer
Office of City Engineer

Such notice to the City shall be effective upon the actual receipt of such notice by the Director and/or his/her designee.

Section 23. Enforcement. The City Attorney, or his/her designee shall have the right to enforce all legal rights and obligations under this Permit without further authorization. Permittee covenants to provide to the Director or the City Attorney documents and records that the Director or City Attorney deem reasonably necessary to determine Permittee's compliance with this Permit, with the exception of those documents made confidential by federal or state law or regulation or any documents that would be privileged under the Texas Rules of Civil Procedure.

Section 24. Intentionally Omitted

Executed, in duplicate originals, to become effective on the date of signature by the City's representative.

| CITY: By: Arthies, Jey Sur Name: Kathies Jung - Si (Printed Name) Title: Many Try Enginer (Printed Title) Date of Signature: 1/18/08 THE STATE OF TEXAS § COUNTY OF HARRIS § This instrument was acknowledged before me on the 2008 by 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
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| Date of Signature: THE STATE OF TEXAS COUNTY OF HARRIS This instrument was acknowledged before me on the 2008 by 12 10 10 10 10 10 10 10 10 10 10 10 10 10 | Spidition |
| By: Signature: Jeng - Signature Name: Kattlie & Jeng - Signature Title: Many The Engineer (Printed Title) Date of Signature: 118 fo 8 COUNTY OF HARRIS This instrument was acknowledged before me on the day of 2008 by 100 Mane), Manual No Engineer (Name), Manual No Engineer (Name), Manual No Engineer (Name), City of Houston, a multiple City of Houston, a multip | |
| Name: Kathie & Jang - Mille: Warm Title: W | |
| Title: Warm The Engineer (Printed Title) Date of Signature: 1/8/08 THE STATE OF TEXAS \$ COUNTY OF HARRIS \$ This instrument was acknowledged before me on the day of 2008 by 1000 (Name), MANAGING ENGINEER (Name), Department of PORICE PORICE (Name), City of Houston, a multiple of the county of | lad. |
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| Department of Public Doors For Name, MANAGING ENGINEE . City of Houston, a mu | |
| corporation on behalf of said Corporation. | (Title), nicipal |
| (Notary Seal) NOEL AARON FREEMAN Notary Public, State of Texas My Commission Expires July 16, 2008 Notary Public, State of Texas | |

2630 Fountainien Ste 318 Houston, Tx 10057 Attn: Wark Kusmorki



PERMITTEE:

CES Environmental Services, Inc., A Texas corporation

Name:

Title:

THE STATE OF THE COUNTY OF +

RECORDER'S MEMOR'S DIGM:

At the time of recordation, the most photographic reproduction because of the most photographic reproduction because of the most, carbon or photo copy, discotored paper, etc. All blockouts additions and changes were present at the time the instrument was filed and recorded.

This instrument was acknowledged before me on the 17 day of January, 2008 by Matt BOWNIN, Preside corporation on behalf of said corporation. President of CES Environmental, a Texas

Settinita THOMAS Notary Public, State of Texas My Commission Expires May 24, 2009

After recording, return to:

Project # 51501057

G REAL ESTATEICJFIGRAHAMPACKAGINGCOMPANYL PLENCRPERMIT, WPD 12(18/2007

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JAN 24 2008

COUNTY CLERK HARFIIS COUNTY, TEXAS

| ACORD, CERTIFICATE OF LIABI | LITY INSURANCE 1 | DATE (MM/DD/YYYY) /24/2008 | |
|---|--|-------------------------------|--|
| PRODUCER Phone: 972-455-1400 Fax: 972-387-8837 Allied North America Insurance Brokerage of Texas, LLC | OF INFORMATION THE CERTIFICATE IEND, EXTEND OR POLICIES BELOW. | | |
| 12770 Coit Road, Suite 750 Dallas TX 75251 | INSURERS AFFORDING COVERAGE | NAIC# | |
| INSURED Flocon Services, Ltd. Co. 15731 Bellforest Ct. Houston TX 77044 | INSURER A: Maryland Casualty Company INSURER B: American States Insurance Com INSURER C: Texas Mutual Insurance Co. INSURER D: | 19356 19704 22945 | |
| COVERAGES | INSURER E: | | |

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED.
NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS
CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE
TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

| | , EXCLUSIONS AND CONDITIONS | OF SUCH POLICIES. AGGREGA | | | EEN REDUCED BY PAID | CLAIMS. | |
|--------|--|---------------------------|-------------------------------------|--------------------------------------|---|--------------------|--|
| INSR A | DD'L SRD TYPE OF INSURANCE | POLICY NUMBER | POLICY EFFECTIVE DATE (MM/DD/YY) | POLICY EXPIRATION DATE (MM/DD/YY) | LIMIT | LIMITS | |
| A | GENERAL LIABILITY | SCP00733644 | 3/28/2007 | 3/28/2008 | EACH OCCURRENCE | \$1,000,000 | |
| | X COMMERCIAL GENERAL LIABILITY | | | | DAMAGE TO RENTED PREMISES (Ea occurence) | \$300,000 | |
| | CLAIMS MADE X OCCUR | | | | MED EXP (Any one person) | \$10,000 | |
| | | | | | PERSONAL & ADV INJURY | \$1,000,000 | |
| | | | | | GENERAL AGGREGATE | \$2,000,000 | |
| | GEN'L AGGREGATE LIMIT APPLIES PER: | | | | PRODUCTS - COMP/OP AGG | \$2,000,000 | |
| | POLICY X PRO- JECT LOC | | | | | | |
| В | AUTOMOBILE LIABILITY X ANY AUTO | 01CG8165533 | 5/25/2007 | 5/25/2008 | COMBINED SINGLE LIMIT (Ea accident) | \$1,000,000 | |
| | ALL OWNED AUTOS SCHEDULED AUTOS | | | | BODILY INJURY (Per person) | \$ | |
| | X HIRED AUTOS X NON-OWNED AUTOS | | | | BODILY INJURY (Per accident) | s | |
| | X Spec Causes-\$25 X Coll - \$1,000 | | | | PROPERTY DAMAGE (Per accident) | \$ | |
| | GARAGE LIABILITY | | | | AUTO ONLY - EA ACCIDENT | \$ | |
| | ANY AUTO | | | | OTHER THAN EA ACC | \$ | |
| | | | | | AUTO ONLY: AGG | \$ | |
| | EXCESS/UMBRELLA LIABILITY | | | | EACH OCCURRENCE | \$ | |
| | OCCUR CLAIMS MADE | | | | AGGREGATE | \$ | |
| | | | | | | \$ | |
| | DEDUCTIBLE | | | | | \$ | |
| | RETENTION \$ | | | | | \$ | |
| | WORKERS COMPENSATION AND | TSF0001155008 | 3/28/2007 | 3/28/2008 | X WC STATU- OTH- | | |
| l 1 | EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE | | | | E.L. EACH ACCIDENT | \$1,000,000 | |
| (| OFFICER/MEMBER EXCLUDED? | | | | E.L. DISEASE - EA EMPLOYEE | \$1,000,000 | |
| | f yes, describe under SPECIAL PROVISIONS below | | | | E.L. DISEASE - POLICY LIMIT | \$1,000,000 | |
| A | OTHER Scheduled Equipment Leased/Rented Equip Deductible: \$1,000 | SCP00733644 | 3/28/2007 | 3/28/2008 | | 523,588 150,000 | |

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS

RE: Sanitary Line Installation, Griggs Rd, Houston, Texas CES ENVIRONMENTAL SERVICES, INC IS NAMED AS ADDITIONAL INSURED ON THE GENERAL LIABILITY AND AUTOMOBILE POLICIES. ALL

| POLICIES | INCLUDE | WAIVER | OF | SUBROGATION | IN | FAVOR | OF | CES | ENVIRONMENTAL | SERVICES, | INC. | IF | REQUIRED | BY | WRITTEN | CONTRACT | AND |
|-----------|---------|---------|------|-------------|----|-------|----|-----|---------------|-----------|------|----|----------|----|---------|----------|-----|
| GIGNED BY | THE NAM | MED INS | JREI | ο. | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

CERTIFICATE HOLDER

CANCELLATION

CES ENVIRONMENTAL SERVICES, INC. 4904 Griggs Road Houston TX 77021

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL <30> DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

© ACORD COMPORATION 1988

IMPORTANT

If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

DISCLAIMER

The Certificate of Insurance on the reverse side of this form does not constitute a contract between the issuing insurer(s), authorized representative or producer, and the certificate holder, nor does it affirmatively or negatively amend, extend or alter the coverage afforded by the policies listed thereon.

PERFORMANCE BOND TEXAS PRIVATE WORK

BOND NO. <u>4362487</u>

| KNOW ALL BY THESE PRESENTS: That, <u>Flocon Services Ltd. Co.</u> , as principal (hereinafter called "Contractor"), and <u>SureTec Insurance Company</u> , a Texas corporation, as corporate surety with offices at 9737 Great Hills Trail, Suite 320, Austin, Tx 78759, (hereinafter called "Surety"), are held and firmly bound unto <u>CES Environmental Services, Inc.</u> as Obligee, (hereinafter called Owner), in the amount of Three Hundred Seven Thousand One Hundred Thirty Three and 25/100 Dollars (\$307,133.25), for the payment whereof Contractor and Surety bind themselves, jointly and severally, firmly by these presents. |
|---|
| The liability of the Surety shall be limited to the above stated sum. WHEREAS, Contractor has by written agreement dated,20, entered into a contract (hereinafter referred to as the Contract) with Owner for <u>Six Inch Force Main Sanitary Waterline</u> (the "Work") in accordance with Drawings and Specifications prepared by |
| NOW, THEREFORE, THE CONDITION OF THIS OBLIGATION is such that, if Contractor shall promptly and faithfully perform the Work required by the Contract, then this obligation shall be null and void; otherwise it shall remain in full force and effect subject to the terms and limitations set forth below. |
| Whenever, Contractor shall be, and be declared by Owner in a written notice to Surety, to be in default under the Contract, the Owner having performed Owner's obligations thereunder, the Surety may promptly remedy the default, or may promptly: |
| 1. Continue performance of the Work under the Contract in accordance with its terms and conditions, or |
| 2. Arrange for a contract between a responsible completing contractor and Owner, and make available as Work progresses (even though there should be a default or succession of defaults under the contract or contracts of completion arranged under this paragraph) sufficient funds to pay the cost of continued performance less the balance of the contract price; but not exceeding, including other costs and damages for which the Surety may be liable hereunder, the amount set forth in this first paragraph hereof. The term "balance of the contract price," as used in this paragraph, shall mean the total amount payable by Owner to Contractor under the Contract and any amendments thereto, less the amount properly paid by Owner to Contractor. |
| As a condition precedent to coverage under this Bond, Owner must give Surety its written notice of Contractor's default no later than one (1) year from the earliest to occur of the following: (i) the date of any abandonment or termination of the Contract; (ii) the date final payment is made to the Contractor under the Contract; or (iii) the date Contractor last performed Work under the Contract. Any default declared by Owner outside of this time frame is not covered by this Bond. |
| Any suit under this bond must be instituted before the expiration of twenty-five (25) months from the date on which the right of action accrues, but if this provision is prohibited by law or if any law provides for a lesser period of time then it shall be deemed to be amended as so to be equal to the minimum period of limitation allowed by such law. No suit shall be maintained against this bond other than in a state court of competent jurisdiction in and for the county or other political subdivision of the state in which the project, or any part thereof, is situated, or in the United States District Court for the district in which the project, or any part thereof, is situated, and not elsewhere. |
| No right of action shall accrue on this bond to or for the use of any person or entity other than the Owner specifically named herein. The terms and conditions of this Bond shall be binding upon Contractor, Surety, Owner and their respective successors or assigns. |
| Signed and sealed this day of, 200 |
| Flocon Services Ltd. Co. |
| (Principal) |
| PRESIDENT |
| (Title) |
| SureTec Insurance Company (Surety) |
| Connie Jean Kregel, (Attorney-in-Fact) |

Rev. 8/04

The Rider Attached Hereto Is Incorporated in this Bond and Contains Important Coverage Information

SureTec Insurance Company

9737 Great Hills Trail, Suite 320 Austin, Tx 78759 512-732-0099

STATUTORY PAYMENT BOND - TEXAS PRIVATE WORKS

(Property Code - Private Work)

Bond No. 4362487

| (Penalty of this bond must be 100% of Contract an County wherein owner's property is located.) | mount. This bond and copy of contract must be filed with Clerk of |
|---|--|
| "Principal"), as principal, and SureTec Insurance of the State of Texas with offices at 9737 Great Hills as surety, are held and firmly bound unto <u>CES Environated Three Hundred Seven Thousand One Hundred Three Hundred Three</u> | Flocon Services Ltd. Co., Original Contractor (hereinafter called the Company, a corporate surety organized and existing under the laws Trail, Suite 320, Austin, Tx 78759, (hereinafter called the "Surety"), onmental Services, Inc. (hereinafter called the Owner), in the amount inty Three and 25/100 Dollars (\$307,133.25) for the payment whereof heir heirs, administrators, executors, successors and assigns, jointly |
| whereas, the Principal has entered into a contract of the second of the | certain written contract with the Owner, dated the day of a lnch Force Main Sanitary Waterline which contract is hereinafter |
| pay claimants for all labor, subcontract, materials ar virtue of said Contract and duly authorized normal a | THIS OBLIGATION IS SUCH, that if the said Principal shall promptly not specially fabricated materials performed or furnished under or by and usual extras thereto (not to exceed 15% of said Contract Price), in in full force and effect: labor, subcontract, materials and specially with Section 53.001 of the Texas Property Code. |
| with the provisions of Chapter 53 of the Texas Prop | ing required the said Principal to furnish this bond in order to comply erty Code, all rights and remedies on this bond shall inure solely to nce with the provisions, conditions and limitations of said Property gth herein. |
| IN WITNESS WHEREOF, the said Principal a | and Surety have signed and sealed this instrument, this day of |
| | By: Som Manual By: |
| | SureTec Insurance Company |
| The foregoing bond is hereby approved | By: Connie Man Knoard Connie Jean Kregel Attorney-in-Fact) |
| 18 min | IMPORTANT NOTICE TO OWNER: In order to obtain full |
| OWNER CES Environmental | benefits of this bond, a copy of the bond and contract should be |

Please see attached Rider for important Notices and Coverage Information

performed.

filed with the county clerk of the county where the work is to be

POA #: _4221003

SureTec Insurance Company LIMITED POWER OF ATTORNEY

Know All Men by These Presents, That SURETEC INSURANCE COMPANY (the "Company"), a corporation duly organized and existing under the laws of the State of Texas, and having its principal office in Houston, Harris County, Texas, does by these presents make, constitute and appoint

L. Ray Pitts, Jr., Beverly M. Trimble, Richard M. Abbott, Connie Jean Kregel, Jeffrey Todd McIntosh, Cynthia Watson Fowler

of Dallas, Texas its true and lawful Attorney(s)-in-fact, with full power and authority hereby conferred in its name, place and stead, to execute, acknowledge and deliver any and all bonds, recognizances, undertakings or other instruments or contracts of suretyship to include waivers to the conditions of contracts and consents of surety, providing the bond penalty does not exceed

Five Million and no/100 Dollars (\$5,000,000.00)

Be it Resolved, that the President, any Vice-President, any Assistant Vice-President, any Secretary or any Assistant Secretary shall be and is hereby vested with full power and authority to appoint any one or more suitable persons as Attorney(s)-in-Fact to represent and act for and on behalf of the Company subject to the following provisions:

Attorney-in-Fact may be given full power and authority for and in the name of and of behalf of the Company, to execute, acknowledge and deliver, any and all bonds, recognizances, contracts, agreements or indemnity and other conditional or obligatory undertakings and any and all notices and documents canceling or terminating the Company's liability thereunder, and any such instruments so executed by any such Attorney-in-Fact shall be binding upon the Company as if signed by the President and sealed and effected by the Corporate Secretary.

Be it Resolved, that the signature of any authorized officer and seal of the Company heretofore or hereafter affixed to any power of attorney or any certificate relating thereto by facsimile, and any power of attorney or certificate bearing facsimile signature or facsimile seal shall be valid and binding upon the Company with respect to any bond or undertaking to which it is attached. (Adopted at a meeting held on 20th of April, 1999.)

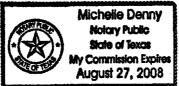
In Witness Whereof, SURETEC INSURANCE COMPANY has caused these presents to be signed by its President, and its corporate seal to be hereto affixed this 20th day of June, A.D. 2005.

State of Texas County of Harris SS:

WHEN THE STATE OF THE STATE OF

By: Bill King, President

On this 20th day of June, A.D. 2005 before me personally came Bill King, to me known, who, being by me duly sworn, did depose and say, that he resides in Houston, Texas, that he is President of SURETEC INSURANCE COMPANY, the company described in and which executed the above instrument; that he knows the seal of said Company; that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said Company; and that he signed his name thereto by like order.



Michelle Denny, Notary Public
My commission expires August 27, 2008

I, M. Brent Beaty, Assistant Secretary of SURETEC INSURANCE COMPANY, do hereby certify that the above and foregoing is a true and correct copy of a Power of Attorney, executed by said Company, which is still in full force and effect; and furthermore, the resolutions of the Board of Directors, set out in the Power of Attorney are in full force and effect.

Given under my hand and the seal of said Company at Houston, Texas this

day of

. 20 , A.I

M. Brent Beaty, Assistant Secretary

Any instrument issued in excess of the penalty stated above is totally void and without any validity. For verification of the authority of this power you may call (713) 812-0800 any business day between 8:00 am and 5:00 pm CST.

SureTec Insurance Company THIS BOND RIDER CONTAINS IMPORTANT COVERAGE INFORMATION

Statutory Complaint Notice

To obtain information or make a complaint: You may call the Surety's toll free telephone number for information or to make a complaint at: 1-866-732-0099. You may also write to the Surety at:

SureTec Insurance Company 9737 Great Hills Trail, Suite 320 Austin, Tx 78759

You may contact the Texas Department of Insurance to obtain information on companies, coverage, rights or complaints at 1-800-252-3439. You may write the Texas Department of Insurance at

PO Box 149104 Austin, TX 78714-9104 Fax#: 512-475-1771

PREMIUM OR CLAIM DISPUTES: Should you have a dispute concerning your premium or about a claim, you should contact the Surety first. If the dispute is not resolved, you may contact the Texas Department of Insurance.

Terrorism Risks Exclusion

The Bond to which this Rider is attached does not provide coverage for, and the surety shall not be liable for, losses caused by acts of terrorism, riot, civil insurrection, or acts of war.

Exclusion of Liability for Mold, Mycotoxins, Fungi & Environmental Hazards

The Bond to which this Rider is attached does not provide coverage for, and the surety thereon shall not be liable for, molds, living or dead fungi, bacteria, allergens, histamines, spores, hyphae, or mycotoxins, or their related products or parts, nor for any environmental hazards, bio-hazards, hazardous materials, environmental spills, contamination, or cleanup, nor the remediation thereof, nor the consequences to persons, property, or the performance of the bonded obligations, of the occurrence, existence, or appearance thereof.



Permit No.: 27073

Date of Issuance: 02/07/2008
Type of Permit: CONSTRUCTION

Street Name: GRIGGS

Starting Block: 4900

Ending Block: 4900 To Date: 2008-03-11

Side of Street: BOTH Lanes Blocked: 1 From Date: 2008-02-11
From Time: 07:00AM

To Time: 05:00PM

Sidewalk Permit No.:

COH Street Cut Permit No.: scps-101887-0

Permit Conditions:

- * All affected meters must be rented from Parking Management before beginning work. Payment may be made by phone at 713-853-8100. The Parking Management Office is located at 1001 Avenida de las Americas, George R. Brown Convention Center, next to Exhibit Hall A. Please provide 5 business days notice before renting meters.
- * Coordinate Work with other contractors before closing lane
- * No work allowed during special events or parades
- Post Permit for visual inspection on the effected street at the construction/event site at all times
- * Provide and install traffic control devices in compliance with Part VI of the "Texas Manual on Uniform Traffic Devices"
- Cover open excavation with steel plate anchored properly during non-working hours; inspect them at least twice a day
- * Adhere to the City of Houston noise ordinance (Chapter 30, Ordinance 93-77)
- * Provide access to tenants and emergency services
- * No work during peak rush hours unless authorized
- * Open all lanes when not working each day
- * The City of Houston reserves the right to revoke this permit at its discretion
- * Police officer(s) required

Special conditions: 1-Police Officer required to maintain traffic control within construction area and at a signal intersection. Must reopen lanes when not working each day or all other times.

Name: JOHN FLOHN

Phone No.: 281-225-7731

Company Name: FLOCON SERVICES

Address: 15731 BELLFOREST COUNT

City: HOUSTON

State: TX

Zip: 77044

For information contact: Department of Public Works and Engineering, Traffic Engineering Branch, P.O. Box 1582, Houston, TX 77251

Email: trafficpermits@cityofhouston.net

Telephone No.: 713-837-7262

Fax No.: 713-837-7290

Vacum Systen From: "lukestaengl" < lukestaengl@mindspring.com>

To: "Clarke Hickman" < chickman7@comcast.net>

CC: "Pat Therrien" <pat@swva.net>

Subject:

Vacuum System proposal

Date: Thursday, January 31, 2008 2:43:42 PM

One more try - Luke



Luke Staengl President PESCO-BEAM 1005 Industry Circle, SE

Roanoke, Virginia 24013 (540)206-2788 ~ cell(540)529-1588 FAX (540)206-2791 ~ Int'l (540)204-2015 lukestaengl@mindspring.com

(Attachments successfully scanned for viruses.)

Attachment 1: (application/msword)



PESCO-BEAM Environmental Solutions Company, Inc.

1005 Industry Circle, SE Roanoke, Virginia, USA 24013 Voice: 1-540-206-2788

FAX: 1-540-206-2791 Web: <u>www.pescova.com</u>

Email: lukestaengl@mindspring.com

Page 1 of 2

To: Clark Hickman

CES Environmental Services

Houston, Texas

From: Luke Staengl, President

Re: Vacuum System budget proposal

Dear Clark,

PESCO-BEAM hereby proposes to design and build a multistage vacuum system for your company. The system will be designed and built to provide sufficient vacuum for your oil re-refinery to enable you to distill used motor oil in your multistage evaporation system.

The system will include positive displacement vacuum booster blowers, a liquid ring vacuum system, heat exchangers, strainers, receivers, pumps, and control components all assembled on a carbon steel skid. It will come with all the needed control valves, manual valves, fittings, piping as well as the electrical and electronic components necessary to reach the desired vacuums.

System parameters:

VACUUM PULLED

10 mmHg in 1st evaporator with a continuous air bleed up stream of an orifice plate in order to maintain pressure. This also provides a gas ballast for the KT Pump.

1.5 - 2 mmHg in 2nd Evaporator.

Maintenance

- 1) Operators change out 5 gallons of the pumps 10 gallon capacity with Detergent oil. They say they are using straight 40 Weight Detergent oil.
- 2)Operators add 2 cups of an additive with the 5 gallons above. The additive is Lubrizol 5347 from the Lubrizol Corporation. This additive is to buffer the acidity that is condensing in the KT Oil.
- 3)Operators peiodically check Total Acid Number (TAN). This number usually stays below 1.5. This is higher than the 0.3 recommended in the Kinney manual, but much less than the TAN's of 2.5 to 3 recorded at the Portland plant before the above treatment regime was initiated.
- 4)The first pump used with the above maintenance lasted 1 year.

-- ×



PESCO-BEAM Environmental Solutions Company, Inc.

1005 Industry Circle, SE Roanoke, Virginia, USA 24013 Voice: 1-540-206-2788

FAX: 1-540-206-2791 Web: www.pescova.com

Email: lukestaengl@mindspring.com

Page 2 of 2

The system will include all the components listed in the accompanying P & I Diagram which accompanies this proposal, assembled and ready to be installed on your system.

The lead-time for the system will be 14 - 16 weeks.

This budget price is good for 30 days from today.

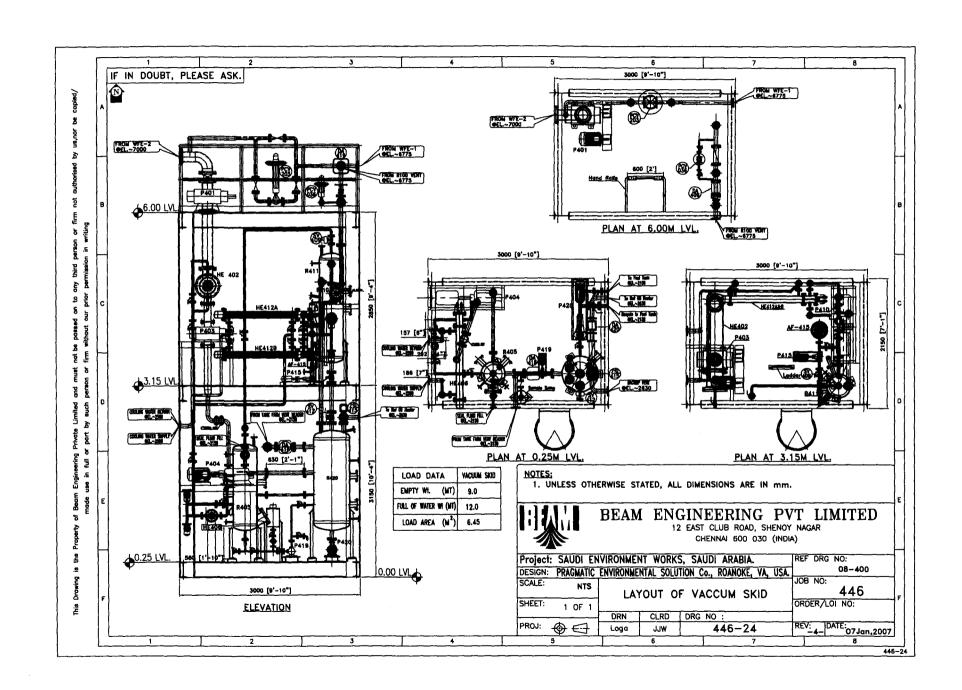
The system will be guaranteed to be perform as specified for one year.

The budget price (+/- 5%) for the system f.o.b. Roanoke will be \$244,800.00

Please review this budget proposal (including the diagram attached) and get back to me if you wish to proceed. We will then prepare a formal agreement which will be signed by all parties.

Yours truly,

<u>Quke Staengl</u>
Luke Staengl



ITEM NUMBER 3

CES Environmental Services, Inc. 4904 Griggs Road Houston, Texas 77021

FAX: (713) 676-1676

FACSIMILE COVER PAGE

(/ pages including cover page)

TO:

Ashok Ganapathy / Luke Staing/

FROM:

Clark Hickman

DATE:

6/27/08

SUBJECT:

PO For PLC System and Vacuum System Oil Project

Attached for your information is a copy of the PO For the DLC System of Vacuum system Quoled and Cope of 1st Payment Cheeles. Please review of call me. 281-488 0848

File This sture Vacuum System

CES Environmental Services, Inc.

4904 Griggs Road Houston, Texas 77021

FAX: (713) 676-1676

FACSIMILE COVER PAGE

pages including cover page)

TO: Luke Stany/

FROM:

Clark Hickman

DATE:

5/9/08

SUBJECT: PLC-PC Control System

See Attacked PO-374941 Forther, 400.00

CES Environmental Services, Inc. 4904 Griggs Road, Houston, TX 77021

PHONE: (713) 676-1460 FAX: (713) 6761676

| Orde | er Request Form | Purcha | se Order N | 10.: 374941 |
|--|---|--|------------|----------------|
| | | | 5/5/0 | |
| Vendor: Address: Contact: Phone: Fax: | PESCO - BEAM ENVI 1005 Industry Circle, S Boansoke, Virginia 2: Luke Staenal 504-206-2788 504-206-2791 | conmendal E 4913 — | Solution | s Company, Inc |
| ITEM NO. | DESCRIPTION | | QUANTI | TY S COST |
| | | Constrol Sus | | 178,400.00 |
| | Pesco-Beam PLCAC (USing Allen Bradley 5 | affrage res | | 101,000 |
| | and Hardware In the | CES OIL | System | |
| | per Quite Dated 3/21 | | 7 | |
| | which is attached | | | |
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| | | ···· | | |
| | | | <u> </u> | |
| Submitted By: Approved By: Printed Name: | <u>Clark Hickman (281-488-0848)</u> | | OPS M | Yes No |
| | OFFICE USE (| ONLY | · | |
| Internal Expen | se: Job Expense: | | 1 | P |
| cs | What Job?: | | 1 | \$ |
| FS | | | 10 | |
| Trans SGA MRI DRM | traces - | ⁻ Re-Sale Cerl harge Sales T | | • |

CES:D24:6807

Clark Hickman

From:

lukestaengl [lukestaengl@mindspring.com]

Sent: To: Friday, March 21, 2008 2:05 PM Clark Hickman; 'Clarke Hickman'

Subject:

FW: Supply agreement for PLC-PC control system

Attachments:

CES Control System Quotation - 01.14.08.doc



Luke Staengl

President

PESCO-BEAM

1005 Industry Circle, SE Roanoke, Virginia 24013

(540)206-2788 ~ cell(540)529-1588 FAX (540)206-2791 ~ Int'l (540)204-2015

lukestaengl@mindspring.com

www.pescova.com

From: lukestaengl [mailto:lukestaengl@mindspring.com]

Sent: Thursday, March 20, 2008 3:48 PM

To: Clark Hickman (chickman@cesenvironmental.com) **Subject:** FW: Supply agreement for PLC-PC control system



Luke Staengl

President

PESCO-BEAM

1005 Industry Circle, SE Roanoke, Virginia 24013

(540)206-2788 ~ cell(540)529-1588 FAX (540)206-2791 ~ Int'l (540)204-2015

lukestaengl@mindspring.com

www.pescova.com

From: lukestaengl [mailto:lukestaengl@mindspring.com]

Sent: Tuesday, March 18, 2008 4:53 PM **To:** 'Clarke Hickman'; Clark Hickman

Subject: Supply agreement for PLC-PC control system

Dear Clark – here is a proposal for PESCO-BEAM to supply a PESCO-BEAM PLC-PC control system. Please review it and get back to me with any further questions or comments.

riease review it and get back to the with any farther questions of confinence

Wishing you well,



Luke Staengl
President

PESCO-BEAM

1005 Industry Çircle, SE Roanoke, Virginia 24013

(540)206-2788 ~ cell(540)529-1588

FAX (540)206-2791 ~ Int'l (540)204-2015 <u>lukestaengl@mindspring.com</u> <u>www.pescova.com</u> From: "lukestaengl" < lukestaengl@mindspring.com>

To: "Clarke Hickman" <chickman7@comcast.net>

CC: "Pat Therrien" <pat@swva.net>
Subject: Vacuum System proposal

Date: Thursday, January 31, 2008 2:43:42 PM

One more try - Luke



Luke Staengl
President
PESCO-BEAM
1005 Industry Circle, SE
Roanoke, Virginia 24013
(540)206-2788 ~ cell(540)529-1588
FAX (540)206-2791 ~ Int'l (540)204-2015
lukestaengl@mindspring.com

(Attachments successfully scanned for viruses.)

Attachment 1: (application/msword)



PESCO-BEAM Environmental Solutions. Inc.

1005 Industry Circle, SE Roanoke, Virginia, USA 24013 Voice: 1-540-206-2788 FAX: 1-540-206-2791

Web: www.pescova.com Email: luke@pescobeam.com

INVOICE

June 27, 2008

INVOICE NO.:

DATE:

PESCO-BEAM

Environmental Solutions,

1005 Industry Circle. SE Roanoke, VA 24013

TO: Clark Hickman

SOLUTIONS INC

CES VAC SYS 1-62708 - Stage 1

Please Remit Payment to:

6/27/2008

375026; Dated 5/20/2008, Received:

CES ENVIRONMENTAL.

6/27/2008

Project Name: PESCO-BEAM MULTI

STAGE VACUUM SYSTEM Project Manager: Clark Hickman

PURCHASE ORDER NO.:

Project Engineering

(Phase 1)

Payment Due 31% of Contract

Value

TOTAL INVOICE:

\$73,000.00

Method of Payment: Wire Transfer [Routing Number 061000104; Account Number 1000061565478] or Express Mail Check

Date Due: June 30th, 2008

Manufacturing 1866 Technical St. SE, Roanoke, VA 24013 Tel. 540 427 3588, Fax: 540 427 3590

Email: luke@pescobeam.com , URL: www.pescova.com



PESCO-BEAM Environmental Solutions. Inc.

1005 Industry Circle, SE Roanoke, Virginia, USA 24013 Voice: 1-540-206-2788

FAX: 1-540-206-2791 Web: www.pescova.com Email: luke@pescobeam.com

INVOICE

June 27, 2008

PESCO-BEAM

Environmental Solutions,

Inc.

1005 Industry Circle. SE Roanoke, VA 24013

INVOICE NO.:

CES PLC-PC 1-62708 - Stage 1

Please Remit Payment to:

TO: Clark Hickman

DATE:

6/27/2008

CES ENVIRONMENTAL. SOLUTIONS INC

PURCHASE ORDER NO .:

374941; Dated 5/5/2008, Received:

6/27/2008

Project Name: PESCO-BEAM PLC-PC

CONTROL SYSTEM

Project Manager: Clark Hickman

Project Engineering

(Phase 1)

Payment Due 30% of Contract

Value

TOTAL INVOICE:

\$23,520.00

Method of Payment: Wire Transfer [Routing Number 061000104; Account Number 1000061565478] or Express Mail Check

Date Due: June 30th, 2008

Manufacturing 1866 Technical St. SE, Roanoke, VA 24013 Tel. 540 427 3588, Fax: 540 427 3590 Email: luke@pescobeam.com, URL: www.pescova.com

Clark Hickman

From: Sent:

Ashok Ganapathy [ashok@pescobeam.com]

Sen To: Friday, June 27, 2008 5:33 PM Clark Hickman; 'Clarke Hickman'

Cc: Subject:

'Luke Staengl' RE: Invoices

Attachments:

CES PLC PC 1-62708 - Stage 1.pdf; CES VAC SYS 1-62708 - Stage 1.pdf

Importance:

High

Hello Clark,

Thank you very much for sending over the contracts along with the Purchase Orders [374941 for Pesco-Beam PLC-PC Control System & 375026 for Pesco-Beam Multi Stage Vacuum System]. We also appreciate the check copies we received along with the fax.

Please find attached the 2 Invoices for the checks you are sending us by FedEx. Please let me know if you need any additional information.

We thank you for the opportunity to service your organization, and look forward to furthering our relationship.

Best Regards,

Ashok

From: Ashok Ganapathy [mailto:ashok@pescobeam.com]

Sent: Friday, June 27, 2008 5:22 PM

To: 'chickman@cesenvironmental.com'; 'Clarke Hickman'

Cc: 'Luke Staengl'
Subject: RE: Invoice
Importance: High

Hi Clark,

Thank you very much for your call this afternoon. Following up on our discussion, the information you requested is below.

1. Please use the address below to send our payments to.

PESCO-BEAM Environmental Solutions, Inc., 1005 Industry Circle, SE Roanoke, VA 24013

PH: 540-206-2788

2. I am awaiting your fax copies of the contracts (Fax: 540-206-2791) to send you the invoices. Please also feel free to scan and email them to me, if that suits you better.

Best Regards,

Ashok Ganapathy General Manager PESCO-BEAM Environmental Solutions, Inc., 1005 Industry Circle, SE Roanoke, VA 24013

From: Luke Staengl [mailto:luke@pescobeam.com]

Sent: Thursday, June 26, 2008 5:25 PM



PESCO BEAM Environmental Solutions, Inc.

p.1

1005 Industry Circle, SE Roanoke, Virginia, USA 24013 1-540-206-2788 FAX: 540-206-2791 www.pescova.com

ashok@pescobeam.com

Ashok

| To: | Clark Hickman | From: | Ashok Ganapathy | у | |
|--|--|----------------------------|---------------------|---|--|
| Fax: | 713-676-1676 | Pages | 2 pages, including | g this cover | |
| Phone: | 281-488-0848 | Date: | 6/30/2008 | | |
| Re: | Contracts Signature Sheet | CC: | | | |
| □ Urgeni | t 🔲 For Review | ☐ Please Comment | ☐ Please Reply | ☐ Please Recycle | |
| | ng to the sender which is lega | | | contain confidential information for the use of the individual or entity | |
| | e not the intended recipient, you on or regarding the conten | | | ying, distribution or taking any action | |
| If you have received this fax by error, please immediately notify us by telephone. Thank you. | | | | | |
| ●Comm | ents: | | | | |
| Dear Cla | ark, | | | | |
| Thank ye | ou very much for the contrac | ts copy, and the 2 checks. | We received them ea | rly this morning! | |
| Please find attached the signature page with Luke's signature. Kindly sign and fax over a copy so that we both have a signed copy in our files. Please let me know if you need any additional information. | | | | | |

Jun 30 08 03:14p



PESCO-BEAM Environmental Solutions Company, Inc.

1005 Industry Circle, SE Roanoke, Virginia, USA 24013 Voice: 1-540-206-2788 FAX: 1-540-206-2791

Web: www.pescova.com

Pesco Beam

Email: lukestaengl@mindspring.com

Page 4 of 4

Our liability is also limited to replacement or repair of any defective components and we are not liable for any damage to personnel, property or loss in production.

Validity of offer: This final offer is valid for 30 days for your consideration and acceptance.

Force Maieure The performance of this Agreement, except for the payment of money for services already rendered, may be suspended by either party in the event the performance of obligations are prevented by a cause or causes beyond the reasonable control of such party. Such causes shall include, but not be limited to, acts of God, acts of war, riot, fire, explosion, accident, flood, or sabotage; lack of adequate fuel, power, raw materials, labor or transportation facilities; governmental laws, regulations, requirements, orders or actions; breakage or failure of machinery or apparatus; national defense requirements; injunctions or restraining orders; labor trouble, strike, lockout or injunction (provided that neither party shall be required to settle a labor dispute against its own best judgment).

The party asserting a right to suspend performance under this Section must, within a reasonable time after he has knowledge of the effective cause, notify the other party of the cause for suspension, the performance suspended, and the anticipated duration of suspension. Upon receipt of such notice advising of a material or indefinite suspension of performance, and if such suspension substantially impairs the value of this Agreement to him, a party may, within a reasonable time (not to exceed thirty days), terminate this Agreement. If such notice of termination is not provided, this Agreement will lapse with respect to any performance suspended hereunder.

The party asserting a right to suspend performance hereunder shall advise the other party when the suspending event has ended, and when performance will be resumed. Jurisdiction: The final contract shall be governed under the laws of the Commonwealth of Virginia.

IN WITNESS WHEREOF, we have executed this contract on the date indicated below:

| Luke Staengl, President | June 30, 2008 |
|-------------------------|---------------|
| For Your Company: | |
| Signature, Title | Date |

Felisa Called me back sne Said they dont E.Mail #200000 They only Send the hard Copy. Deelee PHONE: (713) 676-1460 FAX: (713) 6761676

| Ord | ler Request Form | Purcha | se Order No. | • | |
|--|------------------------|----------------------------------|--------------|------------|--|
| | | Date: | 5/5/08 | | |
| Vendor: Address: Contact: Phone: Fax: | HOUSTIM IN 1720-11 | De PKNYM, S Steve A 832-46 | | | |
| ITEM NO. | DESCRIPTION | | QUANTITY | \$ COST | |
| / | | m. | | 250,000.00 | |
| | Per AGSI Quote # 0 | 30308 Rev | <i>(1</i> | | |
| | Date 2/24/08 | | | | |
| | System Defined by Pes | co P10 12 | + 400 | - | |
| | See Attached Drawing a | J Sitter A | Mas | | |
| | <u> </u> | | | | |
| | Terms: Drawing Lead TI | | | | |
| | | elis after | | | |
| | Payment 30 c | em Houst | m-CES | | |
| | Time is of the e | | L BEITTE | | |
| | If Change in | Schedule | Noticy CE | 5 | |
| | | | - | | |
| | | | | | |
| Submitted By: Clark Hickman (281-488-0848) Approved By: | | | | | |
| | OFFICE USE | ONLY | | | |
| Internal Expe | ense: Job Expense: | | | | |
| CS | What Job?: | | | | |
| FSTransSGAMRIDRM | | r Re-Sale Cer charge Sales T | | | |

CES:D24:6807



Air and Gas Systems, Inc.

Distributors and Representatives

5829 W. Sam Houston Pkwy N. Suite 108 Houston, TX 77041

> ph: 832-467-9955 fax: 832-467-4912

Date: February 29, 2008

From:

Steve Allen

Ph: Fax: 832-467-9955

E-Mail:

832-467-4912

steve@airandgas.net

PROPOSAL TRANSMITTAL

To:

CES Environmental

Ph: 713-845-4102 Fax: 713-645-6094

Attn:

Clark Hickman

Total Pages: 2

Email: chickman@cesenvironment

al.com

Inquiry No.: Custom Vacuum System Skid

AGSI Quote #: 030308 Rev. 1

Gentlemen:

We are pleased to provide our revised proposal for (1) Custom Engineered Vacuum System, including all the equipment, piping, vessels and instrumentation as shown on the P&ID. We have included with this revision, a pre-cooler to cool the inlet gas temperature of 300F down to 110F using 85F water. Also, we have changed the heat exchangers to plate and frame copper tubes with aluminum fin coils inside a CS shell to eliminate excessive pressure drop from shell and tube coolers on the process gas side. Our assumption is that the gas coming off your tower is a hydrocarbon mix with mol. wt. of 17.69 and K value of 1.286. We would need verification or a gas analysis before final design. We have reduced the length of the skid. Our arrangement would be to build it on one level skid that would be approximately 10'W X 8' L X 20' H. We are the authorized Kinney vacuum products representative for the state of Texas and are an ASME Code shop with certified welders and specialize in this kind of custom packages for the Petrochemical and energy markets.

We thank you for the opportunity to provide a proposal and we look forward to further communication on this and other projects.

Sincerely,

Steve Allen President

Proposal No.: 030308 Rev.1
Date: February 29, 2008
To: CES Environmental

Ref: Custom Engineered Vacuum System Skid

VACUUM BOOSTERS and LIQUID RING PUMPS

- First Stage P 401 Tuthill 5514-90L2 vacuum booster blower with mechanical seals, CI housing, DI rotors with cooling coils
- Second Stage P 403

 Tuthill 3210-90L2 vacuum booster blower with mechanical seals, CI housing,
 DI rotors with cooling coils
- Third stage P 404— KLRC 200 liquid ring pump, CI housing, DI rotor
- Fourth Stage P 410 KLRC 200 liquid ring pump, CI housing, DI rotor

ELECTRIC MOTOR DATA

- 10/3/7.5/7.5 HP(1800 RPM, TEFC Induction Motor, 1.25 S.F.
- Foot mounted
- Class F insulation, Class B rise
- 230/460 Volts, 3-Phase, 60 Hz

PACKAGE SEPARATORS and HEAT EXCHANGERS - Packaging

- Discharge Gas/Liquid Separator Tank, CS, rated for 14.9 psig at 250F, and full vacuum, R405, R411, R 420
- Fabricated steel skid with lifting lugs, all interconnecting piping CS
- SSPC-1 cleaning, primer coat and top coat of urethane. SS tubing, conduit and parts are not painted
- All components mounted on base and completely piped
- CS Shell and copper tubes/aluminum fin, plate and frame, HE pre-cooler
- CS Shell and copper tubes/aluminum fin, plate and frame, HE 402 interstage cooler
- CS Shell and copper tubes/aluminum fin, plate and frame, HE 406, 412A, 412B seal liquid coolers
- All end devices wired to junction box on skid

Notes: control panel and motor starters by customer

PRICE SCHEDULE

Price for one (1) liquid ring pump system as described above is......\$ 250,000.00 Net Ea.

GENERAL TERMS

Ex-Works:

Houston, TX

Terms of Payment:

Progress Payments to be negotiated

Drawing Lead Time:

2 Weeks

Delivery:

12 Weeks after drawings



Page: 1 of 1 Date: 3/7/2008

Application Worksheet (Normal Condition)

Your Local Representative Air & Gas Systems, Inc. Steve Allen 5829 W. Sam Houston Parkway N. Houston, TX 77041-4741 (832) 467-9955 Fax: (832) 467-4912 steve@airandgas.net

Reference/Quote: CES Environmental

AMBIENT CONDITIONS:

Atmospheric Pressure:

14.7 PSIA

Elevation:

0 Feet

Ambient Temperature:

100 Fahrenheit

APPLICATION REQUIREMENTS:

Gas:

HC Mix DTE

Gas Properties:

Molecular Weight:

17.693 0.535

Duty Cycle:

more than 4 hours

Cp: K Value (Cp/Cv):

1.286

Staging Ratio:

E

Inlet Temperature: Inlet Volume:

114.3 ICFM 0.9786 SCFM

110 Fahrenheit

Standard Volume: Mass Flow:

0.9786 SCFM 2.69 lbs./hr

Inlet Pressure: Discharge Pressure: 7 TORR (mmHg abs) 35 TORR (mmHg abs)

MODEL SELECTED FOR THE APPLICATION:

Model Number:

Vacuum Booster 3210-90L2

Materials of Construction

Iron (standard) Vertical Flow

Flow Direction Connection Size

4 Flange Inlet 4 Flange Discharge

Seal Type:

Double Envelope Gastight

Lubrication:

Splash

Rotative Speed:

1879 RPM (52.2 % of Max)

Gear Tip Velocity: Discharge Temperature: 1599 ft/min 223.8 Fahrenheit

Discharge Volumetric Flow: Required Input Power:

27.42 CFM

Inertia Power Required:

1.667 BHP 3 BHP

ineπia Power Required Volumetric Efficiency:

57.92 %

Volumetric Efficiency: Temperature Rise Coefficient:

0.13

SELECTED BLOWER OPTIONS:

Standard Viton O-Rings in Mechanical Seals Cooling Coils (standard for this model)

TESTING

Standard Mechanical Integrity Test

Page: 1 of 1 Date: 3/7/2008

Application Worksheet (Normal Condition)

Your Local Representative Air & Gas Systems, Inc. Steve Allen 5829 W. Sam Houston Parkway N. Houston, TX 77041-4741 (832) 467-9955 Fax: (832) 467-4912 steve@airandgas.net

Reference/Quote: CES Environmental

AMBIENT CONDITIONS:

Atmospheric Pressure:

14.7 PSIA

Elevation:

0 Feet

Ambient Temperature:

100 Fahrenheit

APPLICATION REQUIREMENTS:

Gas:

HC Mix DTE

Gas Properties:

Molecular Weight: Cp:

17.693 0.535

Duty Cycle:

more than 4 hours

K Value (Cp/Cv):

1.286

Staging Ratio:

R

Inlet Temperature:

110 Fahrenheit 800 ICFM

Inlet Volume: Standard Volume: Mass Flow:

0.9785 SCFM 2.69 lbs./hr

Inlet Pressure:
Discharge Pressure:

1 TORR (mmHg abs) 8 TORR (mmHg abs)

MODEL SELECTED FOR THE APPLICATION:

Model Number:

Vacuum Booster 5514-90L2

Materials of Construction

Iron (standard)

Flow Direction Connection Size Vertical Flow 6 Flange Inlet 6 Flange Discharge

Connection S Soal Type:

Double Envelope Gastight

Seal Type: Lubrication:

Splash

Rotative Speed:

2543 RPM (70.65 % of Max)

Gear Tip Velocity:
Discharge Temperature:

3662 ft/min

Discharge Volumetric Flow:

283.8 Fahrenheit 130.5 CFM

Required Input Power:

3.204 BHP 10 BHP

Inertia Power Required: Volumetric Efficiency:

71.49 %

Temperature Rise Coefficient:

0.14

SELECTED BLOWER OPTIONS:

Standard Viton O-Rings in Mechanical Seals Cooling Coils (standard for this model)

TESTING

Standard Mechanical Integrity Test

E: On hold

Page 1 of 1

RE: On hold

fom Pope [tom@airandgas.net]

ient:

Wednesday, April 16, 2008 2:01 PM

To:

Steve Stricker

c:

Clark Hickman; Steve Allen (E-mail) [steve@airandgas.net]

Attachments: CES Environmental 030308R2.doc (250 KB)

See attached quote. We do not have any room to maneuver on price. However, our price includes freight to jobsite and 3 days of start up assistance.

Considering we have the drawing 90% finished, we could have the drawings to you in 3-4 days after hard copy PO.

Finally, vacuum is a tricky process. Having the supplier in Houston has to be worth something, I hope.

Thanks for the opportunity,

Tom Pope,

Air and Gas Systems, Inc Wakefield Associates, Inc 5829 W. Sam Houston Pkwy N. Suite 108 Houston, TX 77041

832-467-9955

From: Tom Pope [mailto:tom@airandgas.net]
Sent: Wednesday, April 16, 2008 8:15 AM
To: 'sstricker@cesenvironmental.com'
Cc: 'chickman@cesenvironmental.com'

Subject: On hold

We have not been able to get a response on a hard copy PO. The job is on hold until we do.

Tom Pope,

Air and Gas Systems, Inc Wakefield Associates, Inc 5829 W. Sam Houston Pkwy N. Suite 108 Houston, TX 77041

832-467-9955

My rex Ju

24900 Pitkin Rd. Suite 145 Spring, TX 281-681-3900

77386

GENERAL FORM STATUS INQUIRY

CES ENVIRONMENTAL SERVICES, IN Attn. Gregg Bowman 4904 Griggs Rd. Houston, TX 77021

Date: 05/27/2008

Bond No.: HSIFSU0465081 00

PRINCIPAL:

MIL, Ltd dba Myrex Industries

ADDRESS:

9119 Weedy Lane

Houston, TX 77093

DESCRIPTION OF CONTRACT:

Fabrication & Delivery of Oil Procssing Structure including

steel, handrails, grading, and stairs.

Peformance & Maintance Bond Only

OBLIGEE:

CES ENVIRONMENTAL SERVICES, IN

| ٠. | , , |
|----|---|
| C | ONTRACT PRICE: 239,840 BOND AMT: 239,840 EFF. DATE: 3/18/2008 |
| | Vithout prejudicing your right or affecting our liability under our bond described above, we ould appreciate such of the following information as is now available. |
| | ease return the completed document to us in the enclosed stamped of-addressed envelope or return it by Fax to 281-681-3903 |
| | Very truly yours, // Ama Curtus International Fidelity Insurance co. |
| 1. | IF CONTRACT COMPLETED, PLEASE STATE: Approximate date of completion of work(or final delivery): |
| | Approximate acceptance date: |
| | Final Contract Price \$ |
| 2. | IF CONTRACT UNCOMPLETED, PLEASE STATE: |
| | Approximate percentage or dollar amount of contract completed: |
| 3. | Do you know of any unpaid bills for labor or materials?(check) NOYES If yes, Please comment: |
| | · |
| 4. | Remarks: |
| D | ate: Signature: |

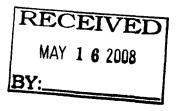
MYREX Industries

FABRICATORS OF COMMERCIAL & INDUSTRIAL STEEL AISC COMPLEX STEEL STRUCTURES CERTIFIED

9119 Weedy Lane • Houston, Texas 77093

(713) 691-5200 • FAX (713) 691-3355 www.myrex.com

May 15, 2008



VIA CERTIFIED MAIL NO: 7005 0390 0000 4974 0688 RETURN RECEIPT REQUESTED

CES Environment Services Inc. 4904 Griggs Road Houston, TX 77021

Re:

CES Environmental

Invoice No.:

9653

Gentlemen:

We have furnished specially fabricated material for the above job. Our books show an unpaid balance due us on this job of \$38,944.02. We are giving you this notice solely to protect our rights under the lien laws of Texas. We will notify the owner of the unpaid balance due if we have not been paid in full for this invoice by June 15, 2008.

We hope this is not necessary and wish to cooperate with you in any way that would be beneficial to both of us. Should you need additional information, please advise.

This notice is sent to you in conformity with the requirements of Section 53.056 of the Texas Property Code in order that you may have an opportunity to see that this unpaid account is paid in full.

By:

Jim Moffa
President /



24900 Pitkin Rd. Suite 145 Spring, TX 281-681-3900

77386

MAY 0 1 2008

GENERAL FORM STATUS INQUIRY CES ENVIRONMENTAL SERVICES, IN Date: 04/28/2008 Attn. Gregg Bowman Bond No.: HSIFSU0465081 00 4904 Griggs Rd. Houston, TX 77021 PRINCIPAL: MIL, Ltd dba Myrex Industries ADDRESS: 9119 Weedy Lane Houston, TX 77093 **DESCRIPTION OF CONTRACT:** Fabrication & Delivery of Oil Procssing Structure including steel, handrails, grading, and stairs. **Peformance & Maintance Bond Only** CES ENVIRONMENTAL SERVICES, IN **OBLIGEE:** CONTRACT PRICE: 239,840 BOND AMT: 239,840 EFF. DATE: 3/18/2008 Without prejudicing your right or affecting our liability under our bond described above, we would appreciate such of the following information as is now available. Please return the completed document to us in the enclosed stamped self-addressed envelope or return it by Fax to 281-681-3903 Very truly yours, Denise Rake INTERNATIONAL FIDELITY INSURANCE CO. 1. IF CONTRACT COMPLETED, PLEASE STATE: Approximate date of completion of work(or final delivery): Approximate acceptance date: _____ Final Contract Price \$_____ 2. IF CONTRACT UNCOMPLETED, PLEASE STATE: Approximate percentage or dollar amount of contract completed: 3. Do you know of any unpaid bills for labor or materials?(check) ______ NO _____YES If yes, Please comment: 4. Remarks:

Signature:

Bank of America

NON-NEGOTIABLE

ORDER TO PAY LOAN FUNDS

| BRANCH: Bank of America, N.A. ADDRESS: 10850 White Rock Road, Suite 101, Rancho Cordova, CA 95670 P. O. Box 1186, Rancho Cordova, CA 95741 BANK TELEPHONE NO: (916) 861-9023 BANK FAX NO.: 704-719-8409 | | | | |
|--|--|--|--|--|
| DATE: 4-29-08 ATTN: Craig Meyers | | | | |
| PAY TO CES Environmental Services, Inc. ONLY Two Hundred Twenty Three Thousand Seven Hundred Twenty Nine and 66/100 DOLLARS (\$223,729.66) | | | | |
| AND CHARGE THE SAME TO THE FOLLOWING LOAN ACCOUNT: LOAN NO. 804583-398 / 414 | | | | |
| BORROWER: CES Environmental Services, Inc. METHOD OF DISBURSEMENT (select ONE): Cashier's Check / Wire Transfer / Deposit to BofA Business Account | | | | |
| If Wire Transfer or Deposit, complete the following information: Wire Transfer/Deposit Account No. 6 | | | | |
| Branch Name and Location: Texas | | | | |
| Name on Business Wire Transfer/Deposit Account: CES Environmental Services, Inc. | | | | |
| Bank Name and ABA Number (Wire Transfer only): | | | | |
| (Please refer to your SBA Authorization and Loan Agreement for authorized use of proceeds and amount allowed.) | | | | |
| USE OF PROCEEDS: ITEMIZATION | | | | |
| Fixtures: | | | | |
| Inventory: | | | | |
| Leasehold / Tenant Improvements: | | | | |
| Machinery and/or Equipment (including Furniture): \$223,729.66 | | | | |
| Titled Equipment (including motor vehicles) | | | | |
| Working Capital: | | | | |
| Other: | | | | |
| TOTAL ADVANCE: \$223,729.66 | | | | |
| BORROWER TELEPHONE NO.: 713-419-6076 BORROWER FAX NO.: | | | | |
| Authorized by: | | | | |
| Print Name: GAY DIWMV | | | | |
| Signature: Sour | | | | |

«REFERENCE»

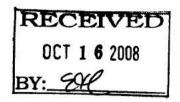
SBAVER4\DOCS\7A\ORDER.DOC 091698 R2

MYREX Industries

FABRICATORS OF COMMERCIAL & INDUSTRIAL STEEL

AISC COMPLEX STEEL STRUCTURES CERTIFIED 9119 Weedy Lane • Houston, Texas 77093

(713) 691-5200 • FAX (713) 691-3355 www.myrex.com



October 14, 2008

CES Environmental Services 4904 Griggs Road Houston, TX 77021

CES Environmental Services 4904 Griggs Road Houston, TX 77021 Cert. Mail # 7007 1490 0002 5476 8068 Return Receipt Requested And First Class Mail

Cert. Mail # 7007 1490 0002 5476 8471 Return Receipt Requested And First Class Mail

Re:

Project: CES Environmental Services **Owner:** CES Environmental Services

Original Contractor: CES Environmental Services Amount Due: \$ 34,431.98 / INVOICE # 9653-01

Gentlemen:

Myrex Industries ("Myrex") has furnished specially fabricated materials and labor to the Contractor in connection with the referenced Project. Myrex is informed that the Owner of the Project is <u>CES Environmental Services</u>. Myrex has not been paid the Amount Due it under its contract with Contractor for the months of March 2008, in the aggregate amount of the Amount Due, \$34,431.98 as shown be the Statement of Account and/or invoices attached to this letter and herein incorporated by reference.

Please consider this a demand for payment of the Amount Due, which is an accrued obligation or is past due under the terms of Myrex's contract with the Contractor identified above.

In addition, pursuant to Texas Property Code, Section 53.159, Myrex hereby requests the Contractor, <u>CES Environmental Services</u>, to furnish the following information to the undersigned within a reasonable time, not later than ten (10) days following the date you receive this request:

- State the name and last known address of the person to whom you have furnished labor or materials for the construction project; and
- State whether you have furnished or have been furnished a payment bond for any of the work on the above-referenced construction project and, if so, the name and last known address of its surety. In addition, please furnish the undersigned with a copy of any such bond.

MYREX Industries

FABRICATORS OF COMMERCIAL & INDUSTRIAL STEEL

Page 2

AISC COMPLEX STEEL STRUCTURES CERTIFIED

9119 Weedy Lane • Houston, Texas 77093

(713) 691-5200 • FAX (713) 691-3355 www.myrex.com

Also, pursuant to Texas Property Code, Section 53.159, the Owner is required to furnish Myrex the following information within a reasonable time, but in no event later than ten (10) days following the date you receive this request.

- Furnish a description of the real property being improved on the Project, that is legally sufficient to identify it;
- If there is no surety bond issued in connection with the referenced Project, please state that fact:
- 3. If there is a surety bond issued in connection with the referenced Project, please state the name and address of the surety and furnish us with a copy of the bond; and
- 4. If there are any prior recorded liens or security interests on the real property being improved on the Project, please state the name and address of each person claiming such a lien or security interest. If there are no such prior recorded liens or security interests, please state that fact to us.

The Owner may be entitled to reimbursement of its actual costs, up to \$25.00, in connection with providing this information. If the Owner incurs such costs, please notify the undersigned and you will be reimbursed for actual costs in an amount not exceeding \$25.00.

The law requires that Myrex advise (and we hereby advise you) that if the claim remains unpaid, the Owner may be personally liable and the Owner's property subjected to a lien unless the Owner withholds payments from the Original Contractor for payment of the claim or the claim is otherwise paid or settled. Our records indicate that CES Environmental, is the Owner of the property to which the improvements comprising the Project were made. If this is incorrect, please notify us immediately.

If you have any questions regarding the foregoing, please contact me. Thank you for your cooperation.

Very truly yours

James F. Morfa, Preside Myrex Industries

Enclosures

EPAHO092001507

MYREX Industries
9119 Weedy Lane • Houston, Texas 77093





7007 1490 0002 5476 8068



CES Environmental Services 4904 briggs Poad Houston TEXAS 77021

77021+3208

Hardlevellererlebenkeller hall blockeleben beit harden beit

MYREX Industries

FABRICATORS OF COMMERCIAL & INDUSTRIAL STEEL
AISC COMPLEX STEEL STRUCTURES CERTIFIED
9119 Weedy Lane • Houston, Texas 77093
(713) 691-5200 • FAX (713) 691-3355
www.myrex.com

SPECIALLY FABRICATED MATERIALS NOTICE AND REQUEST FOR TERMINATION/ABANDONMENT NOTICE

February 18, 2008

VIA CERTIFIED MAIL, RETURN
RECEIPT REOUESTED # 91 7108 2133 3932 7058 9072

TO: CES Environmental Services Inc. 4904 Griggs Rd.

Houston, TX 77021

RE: CES Environmental

NOTICE IS HEREBY GIVEN that Myrex Industries, on January 16, 2008, received and accepted an order from CES Environmental Services Inc., 4904 Griggs Rd. Houston, 77021 for specially fabricated items generally described as Structural steel, Joist and Deck and Miscellaneous steel, as described on the attached order for incorporation in a project known as CES Environmental of which you are the owner or reputed owner. This notice is sent in compliance with Sections 53.058 and 53.107 of the Texas Property Code. If you are not the owner of the above-referenced project, please notify the undersigned at your earliest convenience.

The price agreed upon for said items is \$ 239,840.00 .

In the event of a termination of the contract between owner and the original contractor or if the original contractor abandons performance of work with respect to the project identified above, please notify Myrex Industries of such termination or abandonment at the letterhead address.

MYREX INDUSTRIES

Jim Moffa, President

Dated this 18th day of February 2008.

)

FABRICATORS OF COMMERCIAL & INDUSTRIAL STEEL **CITY OF HOUSTON CERTIFIED #367**

9119 Weedy Lane • Houston, Texas 77093

(713) 691-5200 • FAX (713) 691-3355

| Invoice Date | Customer ID | Invoice IE |
|--------------|-------------|------------|
| 07-17-2008 | CESE10 | 9653-01 |
| 01 11 2000 | | |
| - DID | waa | |
| Draw ID | Work Order | |

INVOICE

To:

CES ENVIRONMENTAL SERVICES, IN 4904 GRIGGS ROAD HOUSTON, TX 77021

Job Location:

CES ENVIRONMENT



RECEIVER JUL 2 3 2008

ITEM DESCRIPTION

> **CUSTOMER P.O.#** INVOICING FOR - SEE ATTACHED SCHEDULE OF VALUES ON THE ABOVE REFERENCED PROJECT.

> > 209,431.98

AMOUNT

Amount Billed Total Tax

\$209,431.98

Retainage Held

DATE DUE: 08-16-2008

Amount Due

\$209,431.98

- 15,000,00 chipa A. ... 00

MYREX INDUSTRIES

FABRICATORS OF COMMERCIAL & INDUSTRIAL STEEL
CITY OF HOUSTON CERTIFIED #367
9119 Weedy Lane * Houston, TX 77093
(713) 691-5200 * Main Fax (713) 691-3355 * Sales Fax (713) 691-4646

CHANGE ORDER REQUEST

| | | | | DATE: | 4/21/2008 |
|---|-------------------|------------|------------|----------------|--------------|
| MYREX CHANGE ORDER | LOG NO.: | co - | 9653-01 | | |
| MYREX JOB NUMBER: | 965 | 3 | | | |
| CUSTOMER CHANGE OR | DER NO. OR RE | I NUMBE | R: | | |
| PROJECT: Oil process si | tructure. | | | | |
| CONTRACTOR NAME: | CES Enviroment | tal | | ATTN: | Greg Bowman |
| CONTRACTOR PHONE #: | 713-676- | -1460 | CONTR | ACTOR FAX #: | 713-676-1676 |
| PLEASE PROCESS A CHA DESCRIBED BELOW: | NGE ORDER T | O OUR PI | JRCHASE OF | RDER FOR THE E | EXTRA WORK |
| Changes per approval draw | rings & revised d | esign drav | vings. | | |
| In addition to the extra charges for these revisions we will need to add 2 weeks to our agreed contract delivery time. Please return a signed copy of this C.O. acknowledging your agreement to this added time and added cost. | | | | | |
| | | | | x 8 | |
| | | | | AMOUNT: | \$2,540.00 |
| | | | | SALES TAX: | \$209.55 |
| | | | | TOTAL: | \$2,749.55 |
| BY: BOB BODE |) (FS | | AUTHOR | ED SIGNATURI | E: |

NOTE!

EXTRA WORK WILL NOT BE PERFORMED UNTIL A SIGNED COPY IS RETURNED TO MYREX.

Form #003, Rev.1 - 8/5/99

DELIVER TO

CES ENVIRONDENTAL 4904 GRIGGS RO HOUSTON 77021

ATT: GAGG BOWMAN

713-676-1460

EPAHO092001511

CES ENVIRONMENTAL SERVICES, INC.

CONTRACT FOR SERVICES

This Agreement by and between CES Environmental Services, Inc., a Texas corporation whose address 4904 Griggs Rd., Houston, Texas 77021, hereinafter styled as ("CES") and MYREX INDUSTRIES, hereinafter styled as ("Contractor"), collectively "Parties". This agreement becomes effective when signed by both parties ("Effective Date").

WHEREAS, CES desires complete the complete fabrication and delivery of its Oil Processing Structure including Structural Steel, Handrails, Grating, and Stairs ("Structure"). Contractor agrees to provide shop drawings for review and upon approval, to fabricate in accordance with AISC and applicable local/state/federal standards pertinent to such work. Further, Contactor will utilized material and construct all structures according to specifications and plans dated 1-8-08 and styled as Texas Gulf Coast Engineer Plans D-1352-ST-100A, 100B, 100C (101-109).

WHEREAS, Contractor is a professional company with exceptional capabilities to fabrication and deliver said Oil Processing Structure. Further, Contractor represents that it has resources sufficient to complete the fabrication and delivery of the Oil Processing Structure to CES Environmental Services, Inc. at 4904 Griggs Rd., Houston, Texas 77021 in a timely manner.

NOW, THEREFORE, in consideration of mutual promises and covenants herein set forth, the parties hereby agree as follows:

1. DESCRIPTION OF WORK

Contractor will provide materials and labor to fabricate and deliver Oil Processing Structures according to specifications and drawings dated 1-8-08 and styled as Texas Gulf Coast Engineer Plans D-1352-ST-100A, 100B, 100C (101-109). These plans are

incorporated into this agreement as Exhibit 1. Prior to fabrication, Contractor agrees to provide CES with Shop Drawings for approval.

Other than items specifically excluded, Contractor agree the scope of work and associated pricing and schedule are intended to provide CES with the Oil Processing Structures as detailed; this includes any activity and/or material necessary to fabricate and deliver the structure regardless of whether that material/activity is listed in the "included" items below.

- a. Items specifically Included in scope of this agreement:
 - 1) All galvanized material
 - 2) Structural Steel Columns
 - 3) Beams
 - 4) Bracing
 - 5) Stairs
 - 6) Handrail
 - 7) Grating with Saddle clips
 - 8) Erection tension control bolts
 - 9) Plastic shims for Myrex columns only
 - Shop and Erection drawings
 - 11) Delivery to job site
- b. Items specifically Excluded from the scope of this agreement:
 - 1) Aluminum
 - 2) Stainless
 - 3) Gauge Material
 - 4) Grout
 - 5) Templates
 - 6) Field Measuring
 - Ties and Brackets for other trades

- 8) Cast iron
- 9) Grates and frames
- 10) Roof hatch
- 11) Masonry anchors
- 12) Shim Plates
- 13) Double nuts on anchor bolts
- 14) Bolts for wood
- 15) All testing

| ,16) Rebar | 23) Items shown on Plumbing |
|------------------------------------|------------------------------------|
| 17) Field painting and galvanizing | drawings |
| 18) Stair nosings | 24) Erections |
| 19) Paint system required by Specs | 25) Window washing davits |
| 20) Mock Ups | 26) Anchor bolts |
| 21) Items shown on Mechanical | 27) Engineering, Engineering seals |
| drawings | and calculations |
| 22) Items shown on electrical | |
| drawings | |

2. <u>CODES & STANDARDS</u>

Codes and standards that govern Contractor efforts under this agreement include, but are not limited to:

- a. American Institute of Steel Construction (AISC)
 - Specification for structural steel buildings allowable stress design and plastic design.
 - 2) Code of standard practice for steel bridges and buildings.
 - 3) Manual of Steel Construction 9th Edition.
 - 4) Specification for structural steel Joints Using ASTM A325 or A490 Bolts.
- b. American Welding Society (AWS) Structural Welding Code, AWS D1.1
- c. ASTM Standards for Materials Specified
- d. AISI Standards for Materials Specified
- e. Steel Joist Institute Recommended Practice for Steel Joists
- f. Contractor agrees to fabricate structures in accordance with applicable restrictions/guidelines established by any/all federal/state/local governing or regulatory bodies.
- g. Contractor warrants that final delivered product will pass any/all regulatory inspections.
- h. At conclusion of project, Contractor will provide CES with "as built" drawings in hardcopy and electronic formats.

3. MATERIAL SPECIFICATIONS

All materials used in fabrication of the structure will meet or exceed the following specifications:

- a. Structural Steel;
 - 1) Wide Flanges & WT'S- ASTM A572 GR 50 or ASTM A992.
 - 2) All Other Structural Shapes & Plates ASTM A36
- b. Machine Bolts, Nuts And Washers ASTM A307
- c. Structural Pipe ASTM A53, Grade B
- d. Welding Filler Metal Per AWS D1.1: Electrode Strength 70 KSI Minimum
 Tensile Strength, 58 KSI Minimum Yield Strength

4. CONNECTIONS

- a. Bolted field connections are made with High Strength Bolts with the exceptions noted in (c) below.
- b. All High Strength Bolts are 3/4" diameter unless otherwise noted.
- Field connections for Purlins, Girts, Ladders and Handrails Shall use 5/8'
 Diameter ASTM A307 bolts unless otherwise noted.
- d. Bolted connections will incorporate a minimum of two bolts unless otherwise noted.
- e. All bolt holes will be 1/16" larger than bolt diameter unless otherwise noted.,
- f. Bolts will be bearing type unless otherwise noted.
- g. Threads of high strength bolts will be excluded from the Shear Plane.
- h. Tighten High Strength Bolts in accordance with AISC "Specification For Structural Joints Using ASTM A325 Or A490 bolts"
- i. Weld all shop connections.
- j. Seal welded connections with 1/8" Fillet Welds for Glavanizing.
- k. If the size of a fillet weld is not shown on the drawings, provide the minimum Fillet Weld indicated in Table J2.4 of the AISC specification.
- 1. Use Detail 1 and Schedule 1 for framed beam connections not detailed elsewhere.
- m. For Bracing connections, provide two bolt connections at each end unless otherwise noted on the drawings. Design Bracing connections for the shear

capacity of the bolts with the bracing member in tension. The centerline of the beam and column constitute the Work Point unless otherwise noted.

- n. Fabricate Gusset Plates for minimum thickness of 3/8" unless otherwise noted or detailed.
- Gusset Plates for vertical diagonal bracing connect to both the beam and the column unless otherwise noted or detailed.

5. GALVANIZING

- a. Galvanize all Structural steel to meet or exceed ASTM A123, A143, A153, A384,
 A385 AND A386 as applicable.
- b. Repair damage to galvanized surfaces with ZRC cold galvanizing compound or approved equal.

6. GRATING

- a. For grating, utilize galvanized welded steel with 1 ½ x 3/16" serrated bearing bars at 1 3/16" spacing with transverse bars at 4" spacing unless otherwise noted.
- b. Fasten grating to structural steel with hot dip galvanized, saddle type fasteners secured with two, ¼" stainless steel hex head screws per grating support beam per section.

7. ERECTION MARKS

Insure that all structural steel members are identified with erection marks. Ensure these erection marks are clearly discernible on finished member.

8. RELATIONSHIP

All individuals assigned by the Contractor to participate in the performance of Services hereunder are employees of the Contractor as defined by IRS rules and not an employee or agent of CES. Employees, agents or Subcontractors of the Contractor are not employees or agents of CES for any purpose whatsoever. The Contractor

represents, warrants and confirms that each of its employees used to perform the Services in support of CES' requirements is an employee of the Contractor.

Upon CES' request from time to time, the Contractor will promptly provide to CES documentation of such type as CES may requires to verify that any individual assigned by the Contractor to participate in the performance of the Services is, in fact, an employee of the Contractor.

Parties are agreed that Contractor is an independent entity in the performance of this Agreement. Contractor, is free to exercise its discretion as to methods and means of performance of its services, and in no sense will any employee of Contractor be considered an employee or agent of CES, nor shall any employee of Contractor be entitled to, or eligible to participate in, any benefits, privileges or plans given or extended by CES to its employees.

9. PRICING

Pricing for the scope of work defined in this agreement is detailed on Myrex Industries proposal number 01-6286, Revision 2-4-08 (attached as Exhibit 2). This price, \$ 239,840.00, does not include sales tax or the cost to establish a performance and maintenance bond. CES will provide a tax exemption certificate to Contractor for Sales Tax. Parties agree that final pricing will incorporate the actual cost for establishing the bond.

10. PAYMENT

Parties agree that Contractor will invoice CES for 15% of the total project cost at project inception. Contractor will invoice CES for remainder of the contract price upon delivery and acceptance. CES agrees to pay Contractor undisputed amounts on a Net 15 basis.

11. SCHEDULE

Parties understand and agree that time is of the essence; therefore, the schedule of completion is a critical component of this agreement. For purposes of this agreement, parties agree that "weeks" are seven (7) calendar days and include any weekends and/or holidays.

Contractor agrees to complete delivery of all shop drawings within six (6) weeks of contract inception. CES will review and approve/return shop drawings within one (1) week of receipt. To accelerate completion of the project, Contractor agrees to forward various shop drawings to CES for review once they are complete and ready for approval. Baring Force Majeure events, Parties anticipate the drawing and approval phase to complete on or before the 7th week after the effective date of the agreement.

Contractor agrees to complete fabrication and delivery of all structures on or before the end of the 8th week after final approval of all shop drawings. In the normal course of events, steel is not ordered until all drawings are approved. The schedule contemplated herein assumes delivery of all or most material within 2 weeks of order. Parties agree to extend the schedule for delays caused by delivery of steel provided Contractor timely orders the material and makes reasonable effort to secure timely delivery. Baring Force Majeure events, Parties anticipate completion of the entire scope of work within 14 weeks of the effective date of this agreement.

To insure schedule compliance, Contractor agrees to credit CES an amount equal to .4% of the cost associated with this agreement for every day of delay beginning with the first day of the 16th week after the effective date of this agreement. Parties agree that Force Majeure events (as defined in this agreement) will extended this schedule as mutually agreed by both parties. Further, Contractor is not responsible for delays caused by CES, its agents or contractors. Delays caused by parties other than the Contractor, provided such delays cannot be reasonably foreseen and mitigated by Contractor, will extend the schedule accordingly once agreed in writing by both parties.

12. WARRANTY:

Contractor warrants the completed work against faulty materials or workmanship which appear within the period of one year from the date of completion and final acceptance of the work. This warranty for materials and workmanship excludes labor, material, erection, and engineering ("Resourses") contracted or provided by CES unless Contractor is materially responsible for the failure of the resources CES provides.

13. AUDIT AND INSPECTION

Contractor agrees to maintain accurate and detailed records of all reimbursable expenditures with respect to services performed and make such records available for CES' inspection/audit at reasonable intervals and upon 24 hours notice. Contractor agrees to maintain these records for a period of two years following completion of the specified services.

Contractor agrees to cooperate fully with any reasonable request of a third-party employed by CES to insure the fabricated structure meets or exceeds requirements as detailed herein.

14. TAXES

The Contractor assumes exclusive liability for all of its employee contributions pursuant to any and all federal and state revenue acts, federal and state unemployment contribution acts, social security acts, or any amendments thereto, and by other state or federal laws or regulations requiring the payment of similar contributions or taxes.

Except for the Contractor's: (i) franchise taxes and privilege taxes on its business; (ii) taxes on real, tangible and/or personal property it owns (legally or beneficially), leases or uses in accordance with the local law; (iii) intangibles taxes; and (iv) taxes based upon the net income or gross receipts, including applicable withholding tax, CES shall be responsible for the payment of all existing sales, use, excise, value-

added, services, consumption, and all other taxes imposed by government agencies accessed against CES based upon the provision of Services as a whole or on any particular Service received by CES.

Notwithstanding the generality of the foregoing, the Contractor shall be responsible for the payment of all sales, use excise, value-added, services, consumption, and other taxes and duties payable on any goods and/or services used or consumed in providing the Services where the taxes are imposed on the acquisition or use of such goods and/or services.

15. TERM AND TERMINATION

CES may terminate this Agreement for convenience or cause upon thirty (30) days Written Notice to the Contractor. Upon receipt of such notice, the Contractor shall discontinue work on the job unless a subsequent date for termination is specified in the Company's notice to the Contractor. The Contractor shall attempt to minimize charges to the CES under this Agreement in the event of such termination and provide CES written report of findings up to the date of termination, along with copies of all pertinent work papers.

Should CES reasonably determine that particular personnel provided by Contractor are not satisfactory, Contractor will cause said personnel to immediately cease further work on the job and have said personnel removed from the job. Contractor shall thereafter coordinate with Company's Agent for the timely replacement of the terminated personnel.

16. PERSONNEL

Parties will identify key individuals to coordinate reasources to expedite completion of the project in accordance with the terms and conditions of this Agreement and to minimize detrimental impact to CES ongoing operations. For purposes of this Agreement, CES' Agent is Steve Stricker.

17. INSURANCE

Contractor will provide and maintain in full force and effect during the term of this Agreement:

- Worker's Compensation insurance in such jurisdiction in which the work is to be performed with limits required by law of an employer, and employer's liability insurance with minimum limits of \$1,000,000 each accident & policy limit
- Comprehensive General Liability and Automobile Liability insurance protecting
 Contractor and CES against liability from damages because of injuries, including
 death, suffered by persons other than employees of Contractor and liability from
 damages to property arising from and growing out of any operation of the
 Contractor (including the operations of automobiles, trucks or other vehicles
 non-owned and hired) in connection with the performance of this
 Agreement; \$1,000,000 each occurrence.
- Commercial Umbrella Insurance (sits on top of GL, Auto & Employers Liability section of the WC) \$4,000,000 each occurrence (making it a total of \$5,000,000 on all lines listed above)
- Contractor agrees to list CES as an additional insured and provide a waiver of subrogation in CES' favor. A 30 day notice of cancellation or modification is also required.

Contractor agrees to provide certification of compliance (signed by authorized representative of Contractor's insurer) with above requirements prior to commencement of work.

18. BONDING REQUIREMENT

Contractor agrees to establish a performance & maintenance bond instrument in conjunction with this agreement. Such bond instrument is attached as Exhibit 3 of this agreement.

19. CONFIDENTIALITY

Contractor will not (i) publish or make known to others any information which is proprietary or confidential to CES which is obtained by Contractor in connection with or as a result of its work hereunder and which is not in the public domain; or (ii) use such information except in connection with services to be provided under this Agreement. CES will not publish or make known to others any information provided or used by Contractor which is proprietary or confidential to Contractor and is not generated directly as a result of work performed by Contractor on behalf of CES. This obligation of nondisclosure and nonuse shall survive the termination of this Contract.

20. NOTICE

All notices, requests, demands, and other communication hereunder shall be in writing and shall be deemed to have been duly given if sent by certified mail, return receipt requested to:

MYREX INDUSTRIES 9119 Weedy Lane Houston, Texas 77093 Attn: Bob Boze

CES ENVIRONMENTAL SERVICES, INC. 4904 Griggs Road Houston, TX 77021 Attn: Greg Bowman

21. PROFESSIONAL RESPONSIBILITY

Contractor hereby represents and warrants all work shall be performed in a good and workmanlike manner and in compliance with generally accepted standards of its profession. Contractor represents by the acceptance of this Agreement that it has

sufficient expertise and personnel to perform the work assigned to it in a professional and timely manner.

22. INDEMNITY

- Each party shall indemnify and hold the other party and each of its directors,
 officers, employees and agents free and harmless from all claims, liabilities,
 losses, demands, causes of action, suits and expenses (including attorney's fees)
 on account of any bodily injury, death or damage or destruction to property in any
 way, occurring incident to, arising out of, or in connection with its negligent
 actions or willful misconduct in the course of performance of this Agreement.
 - Contractor shall indemnify, defend and hold CES harmless from all claims against CES, its officers, directors, employees, representatives or legal agents, or settlement of such claims, for all damages, cost, expenses, liabilities and losses (including reasonable attorney's fees and expenses) (collectively, "Damages") that the Services, Software, or Deliverables provided by Contractor infringes any registered copyright, trademark, patent, service mark, trade name, or misappropriation of a trade secret (as the terms "misappropriation" and "trade secret" are defined under the Uniform Trade Secrets Act), recognized under U.S. laws or international convention(s) (Berne Convention, Paris Convention, Universal Copyright Convention, Patent Cooperation Treaty) ("Intellectual Property") asserted against CES by a third party based upon CES's use of the Services, Software or Deliverables while in compliance with this Agreement; provided that, in each case, Contractor shall have: (x) received from CES prompt written notice of said claim within thirty (30) days of the assertion thereof; (y) received from CES the exclusive right to control and direct the investigation, defense and settlement of such claims; and (z) receive the cooperation and assistance of CES at Contractor's expense in said investigation, defense and/or settlement.

The Contractor warrants that all of its activities on behalf of CES will meet or
exceed all local, regional, national and international, environmental regulations
regarding reduction and disposal of waste and or hazardous waste, and will
indemnify and hold harmless CES against any failure to do so.

23. LIMITATION OF LIABILITY

NEITHER PARTY, NOR ANY OF ITS OFFICERS, DIRECTORS, EMPLOYEES, SHAREHOLDERS, OR OTHER REPRESENTATIVES OR AGENTS, SHALL BE LIABLE FOR ANY LOSS OF PROFITS, REVENUE, ANTICIPATED REVENUE, DATA, USE, GOODWILL OR OTHER INDIRECT, INCIDENTAL, SPECIAL, PUNITIVE OR CONSEQUENTIAL DAMAGES SUFFERED BY THE OTHER PARTY OR-OTHERS AS A RESULT OF PERFORMANCE OR NON-PERFORMANCE UNDER THIS AGREEMENT, OR ARISING OUT OF OR IN RELATION TO THIS AGREEMENT (INCLUDING ANY SOWS), WHETHER OR NOT THE POSSIBILITY OF SUCH DAMAGES WAS DISCLOSED OR COULD HAVE BEEN REASONABLY FORSEEN. EACH PARTY'S LIABILITY TO THE OTHER PARTY FOR DAMAGES ARISING FROM OR RELATING TO THIS AGREEMENT (INCLUDING STATEMENTS OF WORK) SHALL BE LIMITED TO DIRECT DAMAGES, AND SHALL NOT EXCEED THE AMOUNT WHICH HAS BEEN PAID TO SUPPLIER BY CES FOR SERVICES PROVIDED AND/OR PRODUCTS PURCHASED UNDER THIS AGREEMENT AND/OR RELEVANT SOWS DURING THE TWELVE (12) MONTHS IMMEDIATELY PRIOR TO THE MONTH IN WHICH ANY ONE EVENT, ACT, OR OMISSION GIVING RISE TO LIABILITY OCCURRED; PROVIDED THAT IF ALL SUCH EVENTS, ACTS, OR GIVING RISE TO LIABILITY OR LIABILITIES OMISSIONS DURING THE TWELVE (12) MONTHS AFTER THE EFFECTIVE DATE, LIABILITY SHALL BE LIMITED TO AN AMOUNT EQUAL TO THE TOTAL CHARGES THAT WOULD BE PAYABLE BY CES FOR THE SERVICES DURING SUCH TWELVE (12) MONTH PERIOD. THIS LIMITATION OF LIABILITY APPLIES REGARDLESS OF WHETHER LIABILITY IS BASED ON BREACH OF CONTRACT, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, BREACH OF WARRANTIES, FAILURE OF ESSENTIAL PURPOSE OF THIS AGREEMENT OR OTHERWISE, OR ANY OTHER LEGAL THEORY. NOTWITHSTANDING THE FOREGOING, SUPPLIER'S LIABILITY FOR CLAIMS OF INFRINGEMENT OF PATENTS, COPYRIGHTS, TRADEMARKS, SERVICE MARKS, TRADE NAMES AND/OR MISAPPROPROIATION OF TRADE SECRETS AND CLAIMS RESULTING FROM PERSONAL BODILY INJURY, INCLUDING DEATH, OR DAMAGE TO OR DESTRUCTION OF REAL PROPERTY AND TANGIBLE PERSONAL PROPERTY RESULTING FROM SUPPLIER'S GROSS NEGLIENCE OR WILLFUL MISCONDUCT SHALL NOT BE LIMITED..

24. ASSIGNMENT

The Contractor shall not assign this Agreement nor sublet any of the work to be performed hereunder without the express written consent of CES, and any such assignment or subletting shall not relieve the Contractor from responsibility for the performance of the work hereunder in accordance with the terms hereof nor from its responsibility for the performance of any other of its obligations hereunder.

25. NONWAIVER

The failure of one party to insist upon or enforce, in any instance, strict performance by the other party of any of the terms of this Agreement or to exercise any rights herein conferred shall not be construed as a waiver or relinquishment to any extent of its right to assert or rely upon such terms or rights on any future occasion.

26. MAJEURE

No failure, delay, or default in performance of any obligation of a party to this Agreement shall constitute a material breach of this Agreement, to the extent that such failure, delay or default is attributable to act or omission beyond the control and without the fault or negligence of such party. Such causes include, by way of illustration and not limitation, action or inaction of a governmental agency; civil or military authority; fire;

flood; war; acts of terrorism; riot; earthquake and other like or similar natural disaster ("Force Majeure Event").

- The party affected by such Force Majeure Event shall have taken or shall take all reasonable actions to prevent and/or minimize the consequences of any such Force Majeure Event, and perform its obligations and responsibilities to the fullest extent possible during such Force Majeure Event. Failure to exercise appropriate and prudent action to prevent or minimize the impact of such Force Majeure Event shall be reason to deny relief to the party seeking protection under the provisions of this Section.
- A party desiring to rely upon any of the foregoing as an excuse for failure, delay or default in performance shall give to the other party prompt written notice of the facts which constitute such Force Majeure Event. Such notice shall include information regarding: (i) when the Force Majeure Event arose; (ii) what actions were taken to prevent and/or minimize the impact of such Force Majeure Event; (iii) when such Force Majeure Event is expected to cease; (iv) and when performance of its obligations hereunder will resume.
- All payments or other obligations of CES to Contractor shall be suspended during any Force Majeure Event.
- The unaffected party of any Force Majeure Event may engage alternate sources of supply at the affected party's expense if such Force Majeure Event continues for a period in excess of fifteen (15) days.
- The party who is not seeking protection under this Article, may terminate this
 Agreement without penalty, after a total of 30 calendar days has elapsed from
 the date of the notice of the Force Majeure Event, if complete performance has
 not resumed.

27. LITIGATION COSTS

In the event of any legal proceedings to interpret or enforce the provisions of this Agreement, the prevailing party in such proceedings shall be entitled to recover its reasonable attorney's fees and costs incurred therein.

28. MODIFICATION

No waiver, alteration, consent or modification of any of the provisions of this Agreement shall be binding unless in writing and signed by a duly authorized representative of the party to be bound.

29. CONTROLLING LAW AND JURISDICTION

This Agreement and the construction, interpretation and enforcement hereof shall be construed in accordance with and governed by the laws of the State of Texas, and shall be binding upon, inure to the benefit of and be enforceable by the parties hereto and their respective successors and any permitted assigns. Any action seeking to interpret, construe or enforce the terms of this Agreement or any Written Notice hereunder shall be brought in a court of competent jurisdiction in Harris County, Texas.

30. COMPLETE AGREEMENT

This Agreement, except as modified by the written agreement of the parties, constitutes the entire Agreement between the COMPANY and the Contractor pertaining to its subject matter and supersedes all prior and contemporaneous negotiations, agreements, and understandings of either or both parties in connection herewith.

31. SEVERABILITY

In the event any provision hereof shall be judicially determined by a court of competent jurisdiction to be invalid or in any way prohibited by law, as such provision is stated herein, the parties agree that, to the extent possible, such provision may be construed by the court in a manner to be enforceable with any limitations required by law. In the event a provision is construed to be unenforceable, such invalid portion shall be

ineffective only to the extent of such prohibition, and the remaining portions of this-Agreement shall continue in full force and effect and shall be binding on the parties hereto.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement, or have caused it to be duly executed on their behalf, the day and year first above written.

CES representative: Greg Bowman,

Vice President, Sales, Finance & Administration

Exhibit 1

(Drawings dated 1-8-08 and styled as Texas Gulf Coast Engineer Plans D-1352-ST-100A, 100B, 100C (101-109)

Exhibit 2,

Myrex Industries Proposal No: 01-6286 (revision 2-4-8)

ATTACHED:

MYREX PROPOSAL 01-6286 THELETS 1,2+3 REVISED 2-4-08 Scope Proposal

Proposal No.:

Revised 2-4-08

01-6286

Sheet No. 1 of 3

Fax: (713) 691-4646

Date:

1/14/2008

Proposal Submitted To:

Phone: (713) 691-5200

MYREX INDUSTRIES

9119 Weedy Lane Houston, TX 77093

Bid Date:

1/14/2008

Attention:

Address: City:

State:

Zip: Tel: 713-676-1460 Fax: 713-676-1676 CES Environmental Services inc.

Steve Stricker Drawing No(s): See Page 1 of 3

Engineer: Project:

Oil Processing Structure

Location:

Pasadena Texas On drawings

Specs: Addendums: None

Qualifications:

MYREX is an AISC certified fabricator for conventional steel building structure and complex steel structure.

We hereby propose to furnish all the materials for the above referenced project as listed below: **INCLUSIONS:**

- All material to be galvanized.
- Structural Steel Columns 2.
- 3.
- Bracing.(With connection as shown on sheet 3 of 3 attache
- 5. Stairs
- Handrail. 6.
- Grating with saddle clips, & banding as shown on design drawings. 7.
- 8. Erection tension control bolts
- Plastic shims for Myrex columns only 9
- 10. Shop & Erection Drawings
- 11. Delivered to Jobsite

Acceptance of the Control of the Con

Piece marks on steel to be on stenciled tags welded to each membe 12

Drawings: Dated 1-8-08 Noted Issued for construction. D-1352-ST-100A, 100B, 100C, 101 thru 109.

NOTE:

ALL MATERIAL MAY BE OF NON-DOMESTIC ORIGIN U. N. O. **OUR PROPOSAL & DELIVERY SCHEDULE IS BASED ON CURRENT** MATERIAL PRICES & AVAILABILITY.

> Schedule: Approval draings in 4 to 6 weeks Delivery 6 to 8 weeks after approval.

MYREX INDUSTRIES Proposal No .: 01-6286 9119 Weedy Lane Date: 1/14/2008 Oil Processing Structure Houston, TX 77093 Sheet No. 2 of 3 **EXCLUSIONS:** We exclude any responsibility for engineering, engineering seals, and calculations **Aluminum** 21. Items shown on Mechanical drawings 41. 1. 2. Stainless Items shown on Electrical drawings 42. 22 3. Gauge material 23. Items shown on Plumbing drawings 43. Erection 4. Grout 24. 44. 5. Templates 25. Window washing davits 45. 6. Field measuring 26. Anchor bolts 46. 7. Ties & brackets for other trades 27. 47. 28 8. Cast iron 48. Q Grates and frames 20 49 10. Roof hatch 30 50 Masonry anchors 11. 31 51 32. 52. Shim plates 12 Double nuts on anchor bolts 33. 53. 13 Bolts for wood 54. 14. 34 All testing 35. 55. 15. Rebar 36. 56. 16. 17. Field painting and galvanizing 37. 57. 18. Stair nosings 38. 58. 39. 59. 19. Paint system required by spec's 40. 60 20. Mock ups All material is guaranteed to be as specified, and the above work to be performed in accordance with the drawings and specifications submitted for above work and completed in a substantial workmanlike manner for the sum of: \$239,840.00 Taxes 8.25% \$19,786.80 Grand total \$259,626.80 Alternate: Provide Performance bond. Add 2.5% to contract. Qualifications: TERMS OF PAYMENT: Net amount of Invoice due in full within 30 days of Invoice Date. NO BOND! NO RETAINAGE! NO LIQUIDATED DAMAGES! NO SUBCONTRACTS! Any alteration or deviation from above specifications involving extra costs, will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. **Bob Boze** Direct Line

(832)-476-4833

NOTE: THIS PROPOSAL MAY BE WITHDRAWN BY US IF NOT ACCEPTED WITHIN 30 DAYS.

ACCEPTANCE OF PROPOSAL

The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above with no retainage and no bond.

ACCEPTED DATE **AUTHORIZED SIGNATURE:**

MAKEX

160008AL 01-6286

745, 30F

Exhibit 3

| STATE OF TEXAS § | Contract Date |
|-------------------|--------------------|
| HARRIS COUNTY § | Date Bond Executed |
| PERFORMANCE AND I | |
| 11 | 0 |
| | 30 |
| Surety | |
| - 1 Mark | |

Owner: CES Environmental Services, Inc.

Penal Sum of Bond (\$239,840.00) lawful money of the United States, being 100% of the Contract Price.

Contract for CES Environmental Services, Inc. to provide materials and labor to fabricate and deliver Oil Processing Structures according to specifications and drawings dated 12-11-07 and styled as Texas Gulf Coast Engineer Plans D-1352-ST-100A, 100B, 100C (101-109).

KNOW ALL PERSONS BY THESE PRESENTS, that we, Principal & Surety above named, are held and firmly bound unto OWNER, its successors and assigns, in penal sum of the amount stated above for the payment of which sum well and truly will be made, we bind ourselves and our respective heirs, executors, administrators, officers, directors, shareholders, partners, successors, and assigns, jointly and severally, firmly by these presents:

WHEREAS, Principal entered into that certain Contract with OWNER, dated the same date as this bond, to which Contract reference is made herein.

Now, therefore, for valuable consideration, the receipt whereof is hereby acknowledged by the Surety, the Surety hereby irrevocably undertakes to, whenever Principle shall be declared by Owner to be in default under the Contract, without any objection, opposition or recourse, promptly pay the Owner the amount required by the Owner to remedy the default and complete the Contract in accordance with its terms and conditions, any amount up to a total not exceeding the amount of the Bond, or remedy the default and complete the contract in accordance with its terms and conditions.

The Surety shall not be liable for a greater sum than the specified penalty of the Bond.

NOW, THEREFORE, THE CONDITIONS OF THIS OBLIGATION IS SUCH, that if Owner notifies Surety in writing that the Principal has well and truly performed and fulfill all the undertakings, covenants, terms, conditions, and agreements of the Contract during the original term of the Contract and any extensions thereof that may be granted by OWNER, with or without notice to Surety, and during the life of any guaranty or warranty required under the Contract, and shall also well and truly perform and fulfill all the undertakings, covenants, terms, conditions, and agreements of and all duly authorized modifications of the Contract that may hereafter be made, notice of which modifications to Surety being hereby waived, then this obligation to be void; otherwise to remain in full force and effect.

This Bond shall be enforceable without the need to have recourse to any judicial or arbitral proceedings.

The Bond parties have executed this instrument pursuant to authority of their respective governing body, to be effective on the Contract.

| Principal | ATTEST | | | |
|------------------|---|--------|---|------------------|
| Ву | | Ву | 4 | |
| Name | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | Name | | |
| Title | | Title | | |
| Address | | | | |
| | | (SEAL) | | * |
| Surety | ATTEST | | | |
| Ву | | Ву | | |
| Name | | Name | | |
| Title | | Title | | ## (* 1.880_) |
| Physical Address | | | | |
| | 4) | (SEAL) | | |

| | Appella and a substantial and |
|------|--|
| - | |
| Mai | iling Address |
| | |
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| | |
| Tele | ephone |
| τ.Ο. | CAL DECORDRIG A CENT DED CONTAL IDENTIFICATION |
| | CAL RECORDING AGENT PERSONAL IDENTIFICATION MBER |
| NO | MDER |
| | |
| | |
| | |
| The | name and address of the Resident Agent of Surety is: |
| | |
| | |
| | |
| Sur | ety must attach its original power of attorney to the Bond. |
| | |
| | CERTIFICATE AS TO COPORATE PRINCIPAL |
| I. | certify that I am the secretary of the corporation |
| nan | , certify that I am the secretary of the corporation ned as Principal in the Bond; that, who |
| sign | ned the bond on behalf of Principal, was then |
| | he corporation; that I know his or her signature, and his or her signature is genuine; |
| | that the bond was duly signed for and on behalf of the corporation by authority of the the corporation by authority of the cor |
| gov | erning body. |
| | |
| | |
| | |
| | |
| | (Corporate Seal) |

ATTACH POWER OF ATTORNEY (to Performance & Maintenance Bond)

BOX # 93

| TYPE OF DOCUMENTS: |
|--|
| DOCUMENTS OF INTEREST: |
| -multiple files of various customers for non haz types of liquid waste NasH + Caustic plans (2008) |
| - Bank of the America Ioan appl. showing mott Bowman net worth (2007). |
| - Contact List for CES (3-miny bundley) |
| - Contract between CES + Qatar company for Caustic. - Ras Das Contract. |
| VIOLATIONS SUPPORTED: DOT RCRA SDWA OSHA |
| BOX SEARECH BY: Mruff |
| DATE SEARCHED: 8/25/09 |



| Personal Profile | | | | | | | |
|--|-------------------|-----------------|---|---|-----------------|-------------|--|
| Personal Profile You may apply for credit in your name alone, regard | less of marital s | tatus Check y | our marital sta | itus below only if (a) you live | in a comr | nunity p | property state, or |
| (b) this is a joint application. You must answer the q | | | | | | | |
| is a joint application with your spouse. | 2223 20 | 1201 | 207 | 444 | | 92 | ************************************** |
| If you're married and live in a community property s otherwise. | tate, the lender | will assume tha | at all assets, ir | ncome and debts are commun | nty propert | y, unles | ss you indicate |
| | ARRIED | □ UNMAF | RRIED | SEPARATED | | | |
| NAME | | | | DATE OF BIRTH | SOCIAL | SECU | RITY NUMBER |
| Matthew Lawrence Bowman | | | | (b) (6) | | | |
| STREET ADDRESS | | (| CITY | 3.2 | STATE | ZIP | CODE |
| HOW LONG AT THIS ADDRESS | | | | | | HOME | PHONE |
| MO. 1 YR. 4 | ⊠ own | REN | т П | OTHER | | (b) | 6) |
| | W LONG | | OCCUP. | | | BUSIN | IESS PHONE |
| CES Environmental Services, Inc. MO. | 8 | YR 9 | | /President | | | 676 . 1460 |
| EMPLOYER ADDRESS | | | CITY | | STATE | | CODE |
| 4904 Griggs Rd. SPOUSE'S NAME | | | Houston | DATE OF BIRTH | TX | 770 | RITY NUMBER |
| Melissa Teltschik Bowman | | | | (b) (6) | SOCIAL | SECU | RITT NOMBER |
| | V LONG | 1 | OCCUP. | ATION | | BUSIN | ESS PHONE |
| n/a MO | | YR. | homen | aker | | | |
| EMPLOYER ADDRESS | | (| CITY | | STATE | ZIP | CODE |
| TOTAL NUMBER OF DEPENDENTS | | | AGES OF DE | PENDENTS | 5 15 1200 | | |
| 2 | | 4 | yrs, 2 yrs | | | | |
| Financial Information as of 12 | . Os | 19 | | 2007 | | | |
| MOI | VTH | | DAY | YEAR | * | | |
| Assets (List and describe all assets) | Market Val | | 33300 | editor names) | Balance | | Monthly |
| CHECKING - Name of Financial Institution | | | | | Owing | | Payment |
| Bank of America -942 | \$ 24,254 | | | n lines of credit and other | | 10/11 | |
| | | | | alimony and child support). assets used as security | | | 4 |
| SAVINGS - Name of Financial Institution | Section 1 | 1.215,7535,111 | Alternative Contract | S OF CREDIT (Please Itemize) | | | |
| Bank of America -787 | 98,189 | | Mastercard | o creatility | \$ 0 | | \$ 0 |
| | 00.700 | l luon | | 5 50% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | (A) | na reiburar | 122 |
| Bank of America -790 ACCOUNTS/NOTES RECEIVABLE (Please Itemize) | 99,208 | USBan | k Visa | | 0 | | 0 |
| see atachment - Loans to CES Environmental | 707,412 | Chase I | Mastercard | | 0 | | 0 |
| | 8 300 | | | | | | 0 |
| MARKETABLE SECURITIES (from Schedule A on reverse) | WARE EVEN | | f America Vis STATE LOANS | (from Schedule C on reverse) | 0 | -2 | 0 |
| n/a | Laborate at | (b) (d | 6) | | 330,86 | 57 | 3,166 |
| BUSINESSES OWNED (from Schedule B on reverse) CES Environmental Services, Inc. | | MONTE | ILY KENT PAY | MENT | | | *10* |
| REAL ESTATE (from Schedule C on reverse) | | OTHER | OBLIGATION | S (Please itemize) | | | |
| (b) (6) | 525,000 | 2007 C | hevy Suburba | ń | 27,700 |) | 1,385 |
| RETIREMENT ACCOUNTS (Vested Interest) IRA - Melissa | 58,650 | 2006 H | Ummer H2 | | 29.600 | Y- | 1,283 |
| OTHER ASSETS (Please itemize) | 50,000 | 2000.11 | ommer tre | | 20,000 | | 1,200 |
| 2007 Chevrolet Silverado | 35,000 | TOTAL | LIABILITIES | VPAYMENTS | 388,16 | 57 | |
| | l. | NET WO | ORTH (Total As | sets MINUS Total Liabilities) | S 1,159, | 546 | |
| The second secon | a and the second | | POST ASSESSMENT | NO-ARTHUR STREET, VANO | 3 1,107, | | |
| TOTAL ASSETS | \$ 1,547,713 | TOTAL | (Total Liabiliti | es PLUS Net Worth) | \$ 1,547. | 713 | |
| Annual Income | | | Expenditure | | | | |
| Income Sources. Income from alimony, child support or separat does not have to be stated unless you want it considered. | e maintenance | REALE | STATE PAYM | ENT(S) | | £ 27.0 | 02 |
| YOUR GROSS ANNUAL SALARY | T | RENT/L | EASE PAYME | NT(S) | | \$ 37,9 | 92 |
| approximate | \$ 700,000 | | | V20 | | \$ 0 | |
| YOUR SPOUSE'S GROSS ANNUAL SALARY | \$ 0 | approxi | E TAXES mate | | | \$ 120. | 000 |
| GROSS ANNUAL RENTAL INCOME | | | | MS (All types) | | 3 120. | 000 |
| | \$ 0 | | uto, flood | | | \$ 7,03 | 7 |
| OTHER INCOME (Please itemize) | s | | RTY TAXES school, MUD | 6 | | \$ 11,8 | 98 |
| | | | | PPORT OR SEPARATE MAINT | ENANCE | ,0 | |
| #1 5 p. 100 p. 1 | \$ | | | | | \$ 0 | |
| | s | OTHER | (Include installn | nent payments other than real esta | ie) | s | |
| 1 E 2 1 1 0 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 | 1000 | 1 | | | | - T | |
| | s | | | | 77 | S | |
| TOTAL | \$ 700,000 | 2 | | | | c | |
| Is any of this income likely to be reduced or interrupted within t | he next year? | 3. | - | | | | |
| ☐ Yes ☒ No If yes, how long will the interruption last? De | scribe: | | | | THE WAR | S | |
| | | | | TOTAL EXPEN | DITURES | \$ 176 | 927 |
| | No. | | | tions in any other individual or bu | | | 741 |
| 40 | | | describe 🖾 N | | | | 21 |
| | | 2. | | | 9 | | |
| | | | | | | | |
| | COMP | TE BOTT | CFE | | TOTAL | S | |
| 00-14-4399NSBW 09-2001 | COMPLE | TE BOTH PA | ULS | | | | |

OWNERSHIP TYPE: JT = JOINT TENANCY TC- TENANTS IN COMMON CP - COMMUNITY PROPERTY SP = SEPARATE PROPERTY Schedule A-Marketable Securities (Attach Supplemental Schedule if necessary) Current Market on Purchased No. of Shares Exchange Ownership Listed or Estimated on Margin Name(s) of Owner(s) or Pledged Amount of Bonds Value on Unlisted Description Listed Type Attach copy of brokerage statement to application. Schedule B-Business(es) Owned (Attach Supplemental Schedule if necessary) Ownership Percentage No. of Shares Description Name(s) of Owner(s) Type* Ownership Current Value 95 CP CES Environmental Services, Inc. Matthew L. Bowman 1900 Schedule C-Real Estate (Attach Supplemental Schedule if necessary) Property Address and Purchase Ownership Net Annual Estimated Amount To Whom Payable/ Name(s) of Owner(s) Date Type* Rental Income Value Owing Monthly Payment Type of Improvement 11/7/2003 Matthew L. Bowman CP 0 525,000 330.867 Bank of America General Information on Applicant and Spouse (Provide full details on any "yes" answers to questions 2-6; attach separate sheet if necessary) ☐ Yes 🖾 No If yes, with whom? 1. Are your principal cash deposits held jointly with another person? 2. Are any assets encumbered or debts secured except as indicated? ☐ Yes 🖾 No ☐ Yes 🖾 No 3. Are there any suits or unpaid judgments now pending against you? 4. Have you ever voluntarily surrendered or had a vehicle, or any other item repossessed?

\[\subseteq \text{Yes} \sqrt{\text{No}} \] 5. Have you or your spouse ever been the subject of bank naptcy proceedings? ☐ Yes 🖾 No 6. Have you ever applied for or obtained credit under another name? TYes No No If yes, under what name? 7. Are you a U.S. citizen? 8. Are any assets held in a trust? ☐ Yes ⊠ No LIFE INSURANCE NAME OF INSURED NAME OF COMPANY \$ 3,350,000 Matthew Lawrence Bowman Northwestern Mutual BENEFICIARY'S NAME RELATIONSHIP (b) (6) spouse Melissa Teltschik Bowman NAME OF COMPANY LIFE INSURANCE NAME OF INSURED USAA Life Insurance Co. \$1,000,000 Matthew Lawrence Bowman BENEFICIARY'S NAME RELATIONSHIP Melissa Teltschik Bowman spouse Your Signature By signing below, you certify that the statements above and on any attachment(s) are true and complete as of the date given below. You authorize the Bank to verify or check any of the information given, check your credit references, verify employment and obtain credit reports (including your spouse, if you are married and living in a community property state). You also authorize the Bank to provide credit information about you and your accounts to others

SIGNATURE

SIGNATURE

| _ | | | Ю | - | - | - | ~ | ~ | - | ~ | - | - |
|---|--------|---|--------|---|---|---|---|-----|-----|----|---|-----|
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DATE



Application and Agreement for Standby Letter of Credit TO: Bank of America, N.A. ("Bank of America")

| | For Bank of America Use Only |
|---|------------------------------|
| | L/C No. |
| ŀ | |
| l | |

| A. Application. | | | | | |
|--|----------------------------------|--|---|--|------------------------------|
| 1 CES Environmental Services, | Inc. ("A | pplica | nt") requests Bank of America | to issue an irrevocable stan | dby letter of |
| credit ("Letter of Credit") as follows: | | | | | |
| ☐ Full text teletransmission | ☐ Airmail with brief prel | liminaı | y teletransmission advice | ☐ Airmail | ☐ Courier |
| 2. Applicant Address: | | | 3. For Account of (Name and | address, if different from Ap | oplicant): |
| 4904 Griggs Rd | | | • | | |
| Houston, TX | | | | | |
| 77346 | | _ | | | |
| | | - | | | |
| 4. Advising Bank: | | - 5. I | n favor of (Beneficiary Name | and Address): | |
| - | | _ | Ministry of Environme | nt and Spatial Planning | , |
| | | _ | Republic of Kosovo | | |
| 6. Amount: Eleven Thousand and | | | | (\$11,00 | 00.00) |
| | (in words and | l figures |) | | |
| Currency Euro | (if left blank, | H.C. D | -11 | 7.77-200100 | |
| means of debiting Applicant's Applicant to pay such sums wh | , | erica's to effect set for t funds s not at | Address set forth in the Letter et payment of any sums due ur th below. This authorization of in such account to make such | nder this Application and Ag loes not effect the obligation payment when due. or if Ba | reement by a of ank of |
| 7. Available by drafts drawn at sight o | on Bank of America when accor | mpanie | d by the following documenta | ttion: | |
| a. The original Letter of Credit. | | • | . . | | |
| b. The signed statement of the Be such wording must be exact): | eneficiary worded as follows (st | tate wo | ording that is to appear in the s | statement accompanying the | draft; specify if |

CES Environmental Services, Inc. has defaulted on tender for Procurement No.: 210/08/031/214

8. Special Instructions:

Agreement.

In consideration of Bank of America's issuing the Letter of Credit at the request of Applicant, Applicant agrees to the following:

1. Applicant Payments.

(a) Applicant shall pay Bank of America, on demand, all amounts paid by Bank of

(a) Applicant shall pay Bank of America, on demand, all amounts paid by Bank of America under or in respect of the Letter of Credit.

(b) On each fee payment date, so long as any undrawn amount of the Letter of Credit remains available. Applicant shall pay Bank of America a Letter of Credit fee. The fee payment date(s) shall be the date(s) as Applicant and Bank of America may agree, or in the absence of such agreement, the fee payment date shall be the date on which Bank of America issues the Letter of Credit. The fee shall be at such rate per annum as Applicant and Bank of America may agree or, in the absence of such agreement, at the rate customarily charged by Bank of America at the time such fee is payable, based upon Applicant's credity of this say. creditworthiness, as determined by Bank of America in its sole discretion. The applicable creditworthiness, as determined by Bank of America in its sole discretion. The applicable Letter of Credit fee shall be calculated and payable on the undrawn amount of the Letter of Credit as of each fee payment date, and shall be for the period commencing on such fee payment date and ending on the day preceding the next fee payment date (or the expiration date of the Letter of Credit, as the case may be), both dates inclusive. The Letter of Credit fee will be computed on the basis of a 360-day year and actual days elapsed. Bank of America shall not be required to refund any portion of the Letter of Credit fee paid for any period during which (a) the Letter of Credit expires or otherwise terminates or (b) the undrawn amount of the Letter of Credit is reduced by drawings or by amendment.

(c) Applicant shall pay Bank of America, on demand, commissions and fees for

amendments to, payments under, extensions of or cancellation of the Letter of Credit, and other services in the amounts Applicant and Bank of America may agree or, in the absence of such agreement, in the amounts customarily charged by Bank of America on the date of Bank of America's demand.

(d) All payments and deposits of any kind by Applicant under this Application and Agreement, including prepayments, shall be made at the banking center or office Bank of America may designate from time to time. Bank of America shall have no obligation to pay Applicant interest on any such payment, prepayment or deposit made by Applicant under this Application and Agreement.

(e) (i) All payments and deposits by Applicant under this Application and Agreement

shall be in the currency in which the Letter of Credit is payable, except that Bank of America may, at its option, require payments and deposits by Applicant under this Application and Agreement to be made in U.S. Dollars if the Letter of Credit is payable in a foreign currency

(ii) The amount of each payment and each deposit by Applicant under this Application and Agreement in U.S. Dollars for a Letter of Credit payable in a foreign currency shall be determined by converting the relevant amount to U.S. Dollars at the Conversion Rate in

(A) with respect to each payment under Section I(a) of this Agreement, on the date the payment is made by Bank of America under or in respect of the Letter of Credit; and (B) with respect to each payment not falling under the preceding clause (A) and

each deposit, on the date of Bank of America's demand for such payment or deposit

(iii) If a U.S. Dollar deposit by Applicant under this Application and Agreement for a Letter of Credit payable in a foreign currency becomes less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit because of any variation in rates of exchange, Applicant shall deposit with Bank of America, on demand, additional amounts in U.S. Dollars so that the total amount deposited by Applicant under this Application and Agreement is not less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit, determined by using the Conversion Rate on the date of Bank of America's latest demand.

(iv) "Conversion Rate" means the rate quoted by Bank of America for the purchase from Bank of America of the relevant foreign currency with U.S. Dollars.

(f) Applicant shall reimburse or compensate Bank of America, on demand, for all costs incurred, losses suffered and payments made by Bank of America which are applied or allocated by Bank of America to the Letter of Credit (as determined by Bank of America) by reason of any and all present or future reserve, capital, deposit, assessment or similar requirements against (or against any class of or change in or in the amount of) assets or liabilities of, or commitments or extensions of credit by. Bank of America.

(g) Applicant shall pay interest, on demand, on any amount not paid when due under this Application and Agreement from the due date until payment in full at a rate per annum equal

to the rate of interest publicly announced from time to time by Bank of America as its prime rate, plus three percentage points (not to exceed the maximum rate permitted by applicable law). The prime rate is set by Bank of America based on various factors, including Bank of America's costs and desired return, general economic conditions and other factors, and is used as a reference point for pricing some credits. Bank of America's prime rate shall take effect at the opening of business on the day specified in Bank of America's public announcement of a change in Bank of America's prime rate. Interest will be computed on the basis of a 360-day year and actual days elapsed.

2. Deposit Events. Upon the occurrence of any of the following events. Applicant shall

deposit with Bank of America, on demand (except that such demand shall not be required in the event of an occurrence described in (b) below) and as eash security for Applicant's obligations to Bank of America under this Application and Agreement, an amount equal to

obligations to Bank of America under this Application and Agreement, an amount equal to the undrawn amount of the Letter of Credit:

(a) Applicant defaults under any provision of this Application and Agreement;
(b) Any bankruptcy or similar proceeding is commenced with respect to Applicant:
(c) Any default occurs under any other agreement involving the borrowing of money or the extension of credit under which Applicant may be obligated as borrower, installment purchaser or guarantor, if such default consists of the failure to pay any indebtedness when due or if such default permits or causes the acceleration of any indebtedness or the termination of any commitment to lend or to extend credit:

(d) Applicant or pay of its offiliate as pays of the applicant to Payle of

(d) Applicant or any of its affiliates defaults on any other obligation to Bank of

(e) In the opinion of Bank of America, any material adverse change occurs in Applicant's business, operations, financial condition or ability to perform its obligations under this Application and Agreement;

(f) Any guarantee of Applicant's obligations under this Application and Agreement terminates, is revoked or its validity is contested by the guarantor, or any of the events set forth in (b) through (e) above occur with respect to the guarantor rather than the Applicant;

(g) Any court order, injunction or other legal process is issued restraining or seeking to

restrain drawing or payment under the Letter of Credit.

3. Charge to Accounts. If Bank of America is unable to debit the account, if any, specified on the Application, Applicant authorizes Bank of America to charge any of Applicant's accounts with Bank of America, or any affiliate of Bank of America, for all amounts then due and payable to Bank of America under this Application and Agreement.

4. Indemnities.

(a) Applicant will indemnify and hold Bank of America (such term to include for purposes of this Section 4 affiliates of Bank of America and its affiliates' officers, directors. purposes of this Section 4 affiliates of Bank of America and its affiliates' officers, directors, employees and agents) harmless from and against (i) all loss or damage arising out of the issuance by Bank of America, or any other action taken by any such indemnified party in connection with the Letter of Credit including any loss or damage arising in whole or in part from the negligence of the party seeking indemnification, but excluding any loss or damage resulting from the gross negligence or willful misconduct of the party seeking indemnification, and (ii) all costs and expenses (including reasonable attorneys' fees and allocated costs of in-house counsel and legal expenses) of all claims or legal proceedings arising out of the issuance by Bank of America of the Letter of Credit or incident to the anotated costs of in-nouse counsel and legal expenses) of all claims or legal proceedings arising out of the issuance by Bank of America of the Letter of Credit or incident to the collection of amounts owed by Applicant hereunder or the enforcement of the rights of Bank of America hereunder, including, without limitation, legal proceedings related to any court order, injunction, or other process or decree restraining or seeking to restrain Bank of America from paying any amount under the Letter of Credit. Additionally, Applicant will indemnify and hold Bank of America harmless from and against all claims, losses, damages, suits, costs or expenses (including reasonable attorneys' fees and allocated costs of in-house counsel, and legal expenses) arising out of Applicant's failure to timely procure license comply with applicable laws, regulations or rules, or any other conduct or failure of Applicant relating to or affecting the Letter of Credit.

(b) If any award, judgment or order is given or made for the payment of any amou

due under this Application and Agreement and such award, judgment or order is express in a currency other than the currency required under this Application and Agreement, Applicant shall indemnify Bank of America against and hold Bank of America harmles from all loss and damage incurred by Bank of America as a result of any variation in rat exchange between the date of such award, judgment or order and the date of payment (or the case of partial payments, the date of each partial payment thereof) in the required

(c) Each of these indemnities shall constitute an obligation separate and independ from the other obligations contained in this Application and Agreement, shall give rise separate and independent cause of action, shall apply irrespective of any indulgence graby Bank of America from time to time, and shall continue in full force and effect notwithstanding any award, judgment or order for a liquidated sum in respect of an amodue under this Application and Agreement.

5. Governing Law and Rules.

(a) The Letter of Credit will be subject to and governed by the most current version. effect on the date the Letter of Credit will be subject to and governed by the miss current versit effect on the date the Letter of Credit is issued, of the International Chamber of Comme publication "International Standby Practices", except as Applicant may otherwise instructed Application and as Bank of America may otherwise agree within the text of the Letter Credit as issued. The Letter of Credit will also be subject to, and this Application and Agreement will be governed by, the laws of the state in the United States where Bank of America issues the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, that, with respect to the Letter of Credit; provided, however, the context of Credit; provided, however, he can be context of Credit; provided, Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, a different state's laws as the governing law. In any event, each choice of law she without reference to the chosen state's provisions regarding conflicts of laws.

(b) Applicant and Bank of America agree, to the extent permitted under applicabl law, to waive any right to a trial by jury in any action or proceeding with respect to any

dispute or controversy under this Application and Agreement and hereby agree that suc action or proceeding will be tried before a judge without a jury.

6. Applicant Status. The word "Applicant" in this Application and Agreement refereach signer (other than Bank of America) of this Application and Agreement. If this Application and Agreement is signed by more than one Applicant, their obligations und

This Application and Agreement shall be joint and several.

7. Representations and Warranties. Applicant represents and warrants to Bank of America that it has the authority to enter into this Application and Agreement and that Agreement will not violate or conflict with any of the provisions of its constituent documents or any other agreement or undertaking to which it is a party or to which it is

8. Miscellaneous.

(a) No delay, extension of time, renewal, compromise or other indulgence which occur or be granted by Bank of America shall impair the rights and powers of Bank of America hereunder. Bank of America shall not be deemed to have waived any of its rig hereunder, unless Bank of America shall have signed such waiver in writing.

(b) Any notice from Bank of America to Applicant shall be deemed given when

mailed, postage paid, or when delivered to a courier, fee paid by shipper, addressed to Applicant at the address furnished by Applicant to Bank of America pursuant to this Application, or when confirmed by electronic confirmation to Bank of America as having been delivered via facsimile or other teletransmission. Any notice from Applicant to B of America shall be effective upon receipt by Bank of America.

(c) Each provision of this Application and Agreement shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision of this Application and Agreement shall be prohibited by or invalid under applicable law, such provision shall be ineffective only to the extent of such prohibition or invalidity, withou invalidating the remainder of such provision or the remaining provisions of this Application and Agreement. and Agreement

(d) Any and all payments made to Bank of America hereunder shall be made free (d) Any and all payments made to Bank of America hereunder shall be made free clear of and without deduction for any present or future taxes, levies, imposts, deductio charges or withholdings, and all liabilities with respect thereto, excluding income or franchise taxes imposed by the United States and any political subdivisions thereof (su nonexcluded taxes being herein called "Taxes"). If Applicant shall be required by law t deduct any Taxes from or in respect of any sum payable hereunder. (i) the sum payable increased as may be necessary so that after making all required deductions (includir deductions applicable to additional sums payable under this Section 8(d)). Bank of Am shall receive an amount equal to the sum Bank of America would have received had no deductions been made. (ii) Applicant chall make such deductions. deductions been made. (ii) Applicant shall make such deductions, and (iii) Applicant shall make such deductions been made. (ii) Applicant shall make such deductions, and (iii) Applicant shappy the full amount deducted to the relevant authority in accordance with applicable lay Applicant will indemnify Bank of America for the full amount of Taxes (including, with limitation, any Taxes imposed by any jurisdiction on amounts payable under this Section 8(d)) paid by Bank of America and any liability (including penalties, interest and experiments). arising therefrom or with respect thereto, whether or not such Taxes were correctly or leasested. This indemnification shall be made within 30 days from the date Bank of Ammakes written demand therefor. Within 30 days after the date of any payment of Taxes. Applicant will furnish to Bank of America the original or a certified copy of a receipt evidencing payment thereof. evidencing payment thereof.

(e) This Application and Agreement shall be binding upon Applicant, its success and assigns, and shall inure to the benefit of Bank of America, its successors, transfered and assigns; provided that any assignment by Applicant of any of its rights or obligation under this Application and Agreement without the prior written consent of Bank of Am

(f) Unless the Applicant has specified in the Application that the wording of the I of Credit must be exact, Applicant understands that the final form of the Letter of Cred may vary from the wording specified in the Application, and Applicant authorizes Banl America to make such changes, not materially inconsistent with the Application, whice Bank of America deems necessary or appropriate. Applicant understands that the risk to Applicant is greater if Applicant requests a standby letter of credit which requires only draft, rather than a standby letter of credit which requires supporting documentation.

(g) In the event of any change or modification, with the consent of Applicant, who consent may be given by any means of submission acceptable to Bank of America, including, without limitation, computer, facsimile or telex, relative to the Letter of Credit my such instruments with the terms of the Letter of Credit, this Application and Agreement shall be binding upon Applicant with regard to the Letter of Credit as so chaor modified, and to any action taken by Bank of America or any of its correspondents relative thereto. No term or provision of this Application and Agreement can be change. relative thereto. No term or provision of this Application and Agreement can be change orally, but only in a writing and signed by Applicant and Bank of America.

(h) Bank of America assumes no liability or responsibility for the consequences

arising out of delay and/or loss in transit of any message, letter or documentation, or for delay, mutilation or other error arising in the transmission of any teletransmission. In nevent shall Bank of America be liable for any special, indirect, consequential or exemp

damages.

(i) If Applicant includes in the Application any language describing events or conditions that would not be possible for Bank of America to verify solely from the documents required to be presented under the Letter of Credit. Applicant acknowledges agrees that Bank of America has no obligation to verify compliance with such requirem

NOTICE OF FINAL AGREEMENT. THIS WRITTEN AGREEMENT REPRESE THE FINAL AGREEMENT BETWEEN THE PARTIES AND MAY NOT BE CONTRADICTED BY EVIDENCE OF PRIOR, CONTEMPORANEOUS OR SUBSEQUENT ORAL AGREEMENTS OF THE PARTIES. THERE ARE NO UNWRITTEN ORAL AGREEMENTS BETWEEN THE PARTIES.

This Application and Agreement is executed by Applicant on

| Name of Applicant | | | FUR V | OFFICE USE ONL! | |
|---|--|------------------|---|-------------------------|-----------------------------|
| CES Environmental Services, In | c. | | ☐ Trade Operations | Mail Code# | |
| By: | Title | COMMISSION | Per Standard Fee Schedule | Other | ☐ Charge Bankir |
| Greg Bowman | VP, Finance & Admin. | | ☐ Charge Directly | Commissions and Charges | ☐ Drawings, Commissions and |
| Name of Applicant (if any, co-signing with | the Applicant above) | APPROVING OF | FICER (Printed Name) | only PHONE # | Confinissions and |
| By: | Title | OFFICER TELEP | HONE # | FAX# | |
| • | THE APPLICANT NAMED ABOVE ARE NOT ON FILE WITH IGNATURE VERIFICATION IS REQUIRED.) | DDA APPLICANT | A/C# | | |
| | or agent of each Applicant indicated above confirms to that on file sfully authorized to sign this Agreement for such Applicant. | APPROVING BAI | NK OFFICER SIGNATURE | | |
| By: BANK (Full Name) | (Bank Address) | - OFFICER - INTE | ROFFICE ADDRESS | | |
| Authorized Signature/Title (Specimen sign 00-35-0521NSBW 05-2007 | ature of the signer must be on file with Bank of America) | OFFICER NUMBI | ER AND COST CENTER NUMBER | e stable of | |
| | | L | *************************************** | 14.7044.74 | 5 1 0. |



Application and Agreement for Standby Letter of Credit TO: Bank of America, N.A. ("Bank of America")

| For Bank of America Use Only |
|------------------------------|
| L/C No. |
| |
| |

| A. Application. | | | | |
|--|---|---|---|-----------------------------|
| l CES Environmental Services, Inc. | ("Applica | ant") requests Bank of America | to issue an irrevocable st | andby letter of |
| credit ("Letter of Credit") as follows: | | | | |
| ☐ Full text teletransmission ☐ Airmail with brief | f prelimina | ary teletransmission advice | ☐ Airmail | ☐ Courier |
| 2. Applicant Address: | | 3. For Account of (Name and a | address, if different from | Applicant): |
| 4904 Griggs Rd | | | | |
| Houston, TX | | | | |
| 77346 | | | | |
| | | | | |
| 4. Advising Bank: | 5. | In favor of (Beneficiary Name a | and Address): | |
| | | Ministry of Environmer | nt and Spatial Plannir | ng, |
| | | Republic of Kosovo | | |
| 6. Amount: Eleven Thousand and no/100 | | | (\$11 | 000.00 |
| | ds and figure | (25) | (\$ 11, | 000.00 |
| Currency Euro | as and rigare | 3, | | |
| (if left to Expiration Date. Drafts to be drawn on and presented at Bank of If this box is marked. Applicant authorizes Bank of Amer means of debiting Applicant's account with Bank of Amer Applicant to pay such sums when due. if there are insuffic America fails to debit the account, and this authorization Applicant's account number with Bank of America | rica to effe erica set fo icient fund | s Address set forth in the Letter oct payment of any sums due und orth below. This authorization do s in such account to make such | der this Application and a der this Application and a defect the obligation payment when due, or if | Agreement by ion of Bank of |
| 7. Available by drafts drawn at sight on Bank of America when a a. The original Letter of Credit. | accompani | ed by the following documentat | ion: | |

b. The signed statement of the Beneficiary worded as follows (state wording that is to appear in the statement accompanying the draft; specify if such wording must be exact):

CES Environmental Services, Inc. has defaulted on tender for Procurement No.: 210/08/031/214

8. Special Instructions:

Agreement.

In consideration of Bank of America's issuing the Letter of Credit at the request of Applicant, Applicant agrees to the following

1. Applicant Payments.

(a) Applicant shall pay Bank of America, on demand, all amounts paid by Bank of America under or in respect of the Letter of Credit.

(b) On each fee payment date, so long as any undrawn amount of the Letter of Credit remains available, Applicant shall pay Bank of America a Letter of Credit fee. The fee payment date(s) shall be the date(s) as Applicant and Bank of America may agree, or in the absence of such agreement, the fee payment date shall be the date on which Bank of America issues the Letter of Credit. The fee shall be at such rate per annum as Applicant and Bank of America may agree or, in the absence of such agreement, at the rate customarily charged by Bank of America at the time such fee is payable, based upon Applicant's creditworthiness, as determined by Bank of America in its sole discretion. The applicable creditworthiness, as determined by Bank of America in its sole discretion. The applicable Letter of Credit fee shall be calculated and payable on the undrawn amount of the Letter of Credit as of each fee payment date, and shall be for the period commencing on such fee payment date and ending on the day preceding the next fee payment date (or the expiration date of the Letter of Credit, as the case may be), both dates inclusive. The Letter of Credit fee will be computed on the basis of a 360-day year and actual days elapsed. Bank of America shall not be required to refund any portion of the Letter of Credit fee paid for any period during which (a) the Letter of Credit expires or otherwise terminates or (b) the undrawn amount of the Letter of Credit is reduced by drawings or by amendment.

(c) Applicant shall pay Bank of America, on demand, commissions and fees for amendments to, payments under, extensions of or cancellation of the Letter of Credit, and other services in the amounts Applicant and Bank of America may agree or, in the absence of such agreement, in the amounts customarily charged by Bank of America on the date of Bank of America's demand.

(d) All payments and deposits of any kind by Applicant under this Application and Agreement, including prepayments, shall be made at the banking center or office Bank of America may designate from time to time. Bank of America shall have no obligation to pay Applicant interest on any such payment, prepayment or deposit made by Applicant under this Application and Agreement.

(e) (i) All payments and deposits by Applicant under this Application and Agreement shall be in the currency in which the Letter of Credit is payable, except that Bank of America may, at its option, require payments and deposits by Applicant under this Application and Agreement to be made in U.S. Dollars if the Letter of Credit is payable in a foreign currency.

(ii) The amount of each payment and each deposit by Applicant under this Application and Agreement in U.S. Dollars for a Letter of Credit payable in a foreign currency shall be determined by converting the relevant amount to U.S. Dollars at the Conversion Rate in

(A) with respect to each payment under Section 1(a) of this Agreement, on the date the payment is made by Bank of America under or in respect of the Letter of Credit; and (B) with respect to each payment not falling under the preceding clause (A) and each deposit, on the date of Bank of America's demand for such payment or

deposit.

(iii) If a U.S. Dollar deposit by Applicant under this Application and Agreement for a Letter of Credit payable in a foreign currency becomes less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit because of any variation in rates of exchange. Applicant shall deposit with Bank of America, on demand, additional amounts in U.S. Dollars so that the total amount deposited by Applicant under this Application and Agreement is not less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit, determined by using the Conversion Rate on the date of Bank of America's latest demand.

(iv) "Conversion Rate" means the rate quoted by Bank of America for the purchase from Bank of America of the relevant foreign currency with U.S. Dollars.

(f) Applicant shall reimburse or compensate Bank of America, on demand, for all costs incurred, losses suffered and payments made by Bank of America which are applied or allocated by Bank of America to the Letter of Credit (as determined by Bank of America) by

allocated by Bank of America to the Letter of Credit (as determined by Bank of America) by reason of any and all present or future reserve, capital, deposit, assessment or similar requirements against (or against any class of or change in or in the amount of) assets or liabilities of, or commitments or extensions of credit by. Bank of America.

(g) Applicant shall pay interest, on demand, on any amount not paid when due under this Application and Agreement from the due date until payment in full at a rate per annum equal to the rate of interest publicly announced from time to time by Bank of America as its prime rate, plus three percentage points (not to exceed the maximum rate permitted by applicable law). The prime rate is set by Bank of America based on various factors, including Bank of America's costs and desired return, general economic conditions and other factors, and is used as a reference point for pricing some credits. Bank of America may price credit at the opening of business on the day specified in Bank of America's public announcement of a change in Bank of America's prime rate shall take effect at the opening of business on the day specified in Bank of America's public announcement of a change in Bank of America's prime rate. Interest will be computed on the basis of a

action of a change in Bank of America's prime rate. Interest will be computed on the basis of a 360-day year and actual days elapsed.

2. Deposit Events. Upon the occurrence of any of the following events. Applicant shall deposit with Bank of America, on demand (except that such demand shall not be required in the event of an occurrence described in (b) below) and as cash security for Applicant's obligations to Bank of America under this Application and Agreement, an amount equal to

obligations to Bank of America under this Application and Agreement, an amount equal to the undrawn amount of the Letter of Credit:

(a) Applicant defaults under any provision of this Application and Agreement:
(b) Any bankruptcy or similar proceeding is commenced with respect to Applicant:
(c) Any default occurs under any other agreement involving the borrowing of money or the extension of credit under which Applicant may be obligated as borrower, installment purchaser or guarantor, if such default consists of the failure to pay any indebtedness when due or if such default permits or causes the acceleration of any indebtedness or the termination of any commitment to lend or to extend credit:

termination of any commitment to lend or to extend credit:

(d) Applicant or any of its affiliates defaults on any other obligation to Bank of

(e) In the opinion of Bank of America, any material adverse change occurs in Applicant's business, operations, financial condition or ability to perform its obligations under this Application and Agreement;

(f) Any guarantee of Applicant's obligations under this Application and Agreement terminates, is revoked or its validity is contested by the guarantor, or any of the events set forth in (b) through (c) change (c) and (c) are the contest of the cont

forth in (b) through (e) above occur with respect to the guarantor rather than the Applicant.

(g) Any court order, injunction or other legal process is issued restraining or seeking to

(g) Any court order. Injunction or other legal process is issued restraining or seeking restrain drawing or payment under the Letter of Credit.

3. Charge to Accounts. If Bank of America is unable to debit the account, if any, specified on the Application. Applicant authorizes Bank of America to charge any of Applicant's accounts with Bank of America, or any affiliate of Bank of America, for all amounts then due and payable to Bank of America under this Application and Agreement.

4. Indemnities

(a) Applicant will indemnify and hold Bank of America (such term to include for purposes of this Section 4 affiliates of Bank of America and its affiliates' officers, directors, employees and agents) harmless from and against (i) all loss or damage arising out of the issuance by Bank of America, or any other action taken by any such indemnified party in connection with the Letter of Credit including any loss or damage arising in whole or in part from the negligence of the party seeking indemnification, but excluding any loss or damage resulting from the gross negligence or willful misconduct of the party seeking indemnification, and (ii) all costs and expenses (including reasonable attorneys' fees and allocated costs of in-house counsel and legal expenses) of all claims or legal proceedings arising out of the issuance by Bank of America of the Letter of Credit or incident to the collection of amounts owed by Applicant hereunder or the enforcement of the rights of Bank of America hereunder, including, without limitation, legal proceedings related to any court order, injunction, or other process or decree restraining or seeking to restrain Bank of America from paying any amount under the Letter of Credit. Additionally, Applicant will indemnify and hold Bank of America harmless from and against all claims, losses, damages, suits, costs or expenses (including reasonable attorneys) fees and allocated costs of in-house

counsel, and legal expenses) arising out of Applicant's failure to timely procure license comply with applicable laws, regulations or rules, or any other conduct or failure of Applicant relating to or affecting the Letter of Credit.

(b) If any award, judgment or order is given or made for the payment of any amoudue under this Application and Agreement and such award, judgment or order is express in a currency other than the currency required under this Application and Agreement. Applicant shall indemnify Bank of America against and hold Bank of America harmles from all loss and damage incurred by Bank of America as a result of any variation in ra exchange between the date of such award, judgment or order and the date of payment (the case of partial payments, the date of each partial payment thereof) in the required currency

(c) Each of these indemnities shall constitute an obligation separate and independ from the other obligations contained in this Application and Agreement, shall give rise separate and independent cause of action, shall apply irrespective of any indulgence graby Bank of America from time to time, and shall continue in full force and effect notwithstanding any award, judgment or order for a liquidated sum in respect of an amodue under this Application and Agreement.

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(b) Applicant and Bank of America agree, to the extent permitted under applicable.

be without reference to the chosen state's provisions regarding conflicts of laws.

(b) Applicant and Bank of America agree, to the extent permitted under applicable law, to waive any right to a trial by jury in any action or proceeding with respect to any dispute or controversy under this Application and Agreement and hereby agree that suc action or proceeding will be tried before a judge without a jury.

6. Applicant Status. The word "Applicant" in this Application and Agreement refereach signer (other than Bank of America) of this Application and Agreement. If this Application and Agreement is signed by more than one Applicant, their obligations und this Application and Agreement shall be joint and several

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(b) Any notice from Bank of America to Applicant shall be deemed given when mailed, postage paid, or when delivered to a courier, fee paid by shipper, addressed to Applicant at the address furnished by Applicant to Bank of America pursuant to this Application, or when confirmed by electronic confirmation to Bank of America as havi been delivered via facsimile or other teletransmission. Any notice from Applicant to B of America shall be effective upon receipt by Bank of America.

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(d) Any and all payments made to Bank of America hereunder shall be made free clear of and without deduction for any present or future taxes, levies, imposts, deduction charges or withholdings, and all liabilities with respect thereto, excluding income or franchise taxes imposed by the United States and any political subdivisions thereof (sumonexcluded taxes being herein called "Taxes"). If Applicant shall be required by law the deduct any Taxes from or in respect of any sum payable hereunder. (i) the sum payable be increased as may be necessary so that after making all required deductions (including deductions applicable to additional sums payable under this Section 8(d)). Bank of America would have received had not deductions been made. (ii) Applicant shall make such deductions, and (iii) Applicant shall make such deductions, and (iii) Applicant shall make such deductions. (including, with limitation, any Taxes imposed by any jurisdiction on amounts payable under this Section 8(d)) paid by Bank of America and any liability (including penalties, interest and experiments and payable to the respect thereto, whether or not such Taxes were correctly or be asserted. This indemnification shall be made within 30 days from the date Bank of Amakes written demand therefor. Within 30 days after the date of any payment of Taxes makes written demand therefor Within 30 days after the date of any payment of Taxes Applicant will furnish to Bank of America the original or a certified copy of a receipt evidencing payment thereof.

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under this Application and Agreement without the prior written consent of Bank of Amshall be void.

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(g) In the event of any change or modification, with the consent of Applicant, who consent may be given by any means of submission acceptable to Bank of America, including, without limitation, computer, facsimile or telex, relative to the Letter of Credit any instrument called for hereunder, including any waiver made or in good faith believe Bank of America to have been made by Applicant of any term hereof or the noncomplis of any such instruments with the terms of the Letter of Credit, this Application and Agreement shall be binding upon Applicant with regard to the Letter of Credit as so chor modified, and to any action taken by Bank of America or any of its correspondents relative thereto. No term or provision of this Application and Agreement can be change orally, but only in a writing and signed by Applicant and Bank of America.

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This Application and Agreement is executed by Applicant on 7/2 1053



Assignment of Deposit Account for a Cash Secured Letter of Credit

| CES Environmental Services \$ 11,000. Letter of Credit Beneficiary Name Letter of Cre | 00 |
|--|----------------------|
| Latter of Cradit Reneficion, Name | |
| Letter of Credit Beneficiary Name | dit Application Date |
| Ministry of Environment and Spatial Planning, 7/29/08 | |
| Republic of Kosovo | |

Undersigned with the Bank and described as follows:

| Bank of America Deposit Account Number: | | | | | |
|---|------------------------|----------------|-----------------|--|--|
| Account Type: | Certificate of Deposit | ☐ Time Deposit | Savings Deposit | | |

together with all interest and other income earned thereon, all additions thereto and renewals, substitutions or replacements thereof (collectively hereinafter, the "Account" as security and collateral for (a) the prompt payment of all indebtedness. liabilities and obligations of the Undersigned to the Bank of every kind and nature whatsoever, including, without limitation, the reimbursement obligation of the above referenced Letter of Credit Applicant arising under the Application and Agreement for the above described Letter of Credit as may be modified, amended or renewed from time to time, and such other indebtedness. liabilities and obligations to the Bank which are direct, indirect, contingent, primary, secondary, alone, jointly with others, due. to become due, future advances, now existing, hereafter created, principal, interest, expense payments, liquidation costs, and attorney's fees and expenses (collectively, the "Obligations"); and (b) the performance of all of the terms, conditions and provisions of any note, security agreement, pledge agreement, guaranty agreement, mortgage, deed of trust, loan agreement. hypothecation agreement, indemnity agreement, letter of credit application and agreement, assignment, or any other documentpreviously, simultaneously or hereafter executed and delivered by the Undersigned and/or any other party, singly or jointly with another party or parties, evidencing, securing, guarantying or in connection with any of the Obligations (collectively, the "Loan Documents").

The Undersigned hereby consents that at any time and from time to time and with or without consideration, the Bank may. without notice to or further consent of the Undersigned and without in any manner affecting, impairing, lessening or releasing this Assignment of Deposit (this "Assignment"), renew, extend, change the manner, time, place and terms of payment of, sell, exchange, release, surrender, realize upon, modify, waive, grant indulgences with respect to and otherwise deal with in any manner: (a) all or any part of the Obligations; (b) any of the Loan Documents; (c) all or any part of any property at any time securing all or any part of the Obligations; and (d) any party (including, without limitation, the Undersigned), at any time primarily or secondarily liable for all or any part of the Obligations.

In the event any of the Obligations are not paid when and as due and payable (whether by acceleration, declaration, extension or otherwise) or upon occurrence of a default under any of the Loan Documents, or upon the maturity of such Account, if such Account consists in whole or in part of a time deposit, the Bank may and is hereby irrevocably authorized to withdraw any and all funds and moneys now or hereafter on deposit to the Account at such times and in such amounts as the Bank in its sole discretion shall determine. Bank may in its discretion either (i) hold such funds or any portion thereof subject to the terms hereof, or (ii) apply such funds or any portion thereof to the Obligations in such order and manner as the Bank may elect. The Bank may at any time or from time to time take any and all actions with respect to the Account (and the funds and moneys or portions

| thereof deposited thereto) | as authorized herein, by law | and by the terms of any of the Loan | Documents. |
|---|------------------------------|---|------------------------------------|
| IN WITNESS WHEREOR Assignment under seal as of | • | instrument executed under seal, the of July , 20 08 . | Undersigned has duly executed this |
| | ental Services, Inc. | Favor | |
| By: Greg Bowman, VP I | inance and Admin. | (SEAL) | |
| Tradeline CIF ID | LC Instrument # | Deposit Account Balance | Deposit Account Maturity Date |

References in shaded area are for Bank's use only and do not limit the applicability of this document to any particular loan or item.

00-05-2796NSBW 09-2003



Republika Kosova-Republic of Kosovo

Qeveria -Vlada-Government Ministria e Mjedisit dhe Planifikimit Hapësinor Ministarstoo Sredine i Prostornong Planiranja Ministry of Environment and Spatial Planning

TENDER DOSSIER NEGOTIATED PROCEDURE AFTER PUBLICATION OF CONTRACT NOTICE

According to Section 27 of Law No. 2003/17, Law on Public Procurement

- [The tender dossier and its annexes shall be dispatched to the selected (pre-qualified) candidates together with the invitation to submit a proposal that will serve as the basis for further negotiations - unless the contracting authority has made the tender dossier material available electronically according to Section 48.2 of Law No. 2003/17.
- The tender dossier and its annexes shall be held confidential until the invitations to submit a proposal are dispatched.]

| Date: | 21.07 | .2008 | | | | | | | | | |
|-------------|-----------|-----------|--------|-------|----|---|---|----------------|----|---------|-----|
| Procureme | nt No: | 210 | 08 | 031 | 2 | 1 | 4 | | | | |
| This notice | is prepar | ed in the | LANGUA | AGES: | | | | | | | |
| Albanian | X |] | | Serbi | an | | X | | | English | [X] |
| [The Engli | | | | | | | | on and English | .h | | |

For contracts of other values, contract notices shall be prepared in Albanian and Serbian. An English version may be prepared.)

The legal basis of this Negotiated Procedure After Publication of a Contract Notice is the Law on Public Procurement in Kosovo, Law No. 2003/17, entered into force 9 June 2004. Selected candidates, who want to submit a proposal and participate in further negotiations, as well as the contracting authority, shall respect the requirements flowing from that law and the Public Procurement Rules issued in pursuance thereof.

Selected candidates may prepare and submit their proposal and related documents in Albanian, Serbian or English language.

Selected candidates, who want to submit a proposal, are expected to examine carefully all sections of this tender dossier and its annexes and to comply with all mandatory requirements, specifications and conditions contained

Failure to submit a responsive proposal within the deadline specified in SECTION IV.2 of this tender dossier will lead to rejection of the proposal.

All costs associated with preparation and submission of a proposal and with participation in further negotiations shall be born by the candidate, regardless of the outcome of the procurement procedure.

SECTION I CONTRACTING AUTHORITY IDENTIFICATION

I.1) OFFICIAL NAME AND ADDRESS OF THE CONTRACTING AUTHORITY

| Name of CA | Ministria e Mjedisit dhe Planifikimit Hapësinor | Contact Person: e-mail: | Arben Çitaku arben.citaku@ks-gov.net |
|------------|--|----------------------------|---|
| Address | str. "Nazim Gafurri" nr 31 | Postal code | 10000 |
| Town | Prishtinë | Region | Prishtinë |
| Telephone | 038/517-638 | Fax | 038/517-800 |
| e-mail | | URL: | www.ks-gov.net/mmph |

TENDER DOSSIER NEGOTIATED PROCEDURE AFTER PUBLICATION OF CONTRACT NOTIC

| I.2) EXACT ADDRESS WHERE TENDERS MU | IST BE SUBMITTED | |
|---|---|----------|
| Exact address for submission of tenders: str. "Nazim Gafurri" nr 31 | | |
| str. "Nazim Gaiurri" nr 31 | | |
| SECTION II OBJECT OF THE CONTR | ACT | |
| II.1) TITLE ATTRIBUTED TO THE CON AUTHORITY | NTRACT BY THE CON | TRACTING |
| Eliminate the dangerous mate | erial from three trucks | |
| II.2) DESCRIPTION OF THE OBJECT OF TH | E CONTRACT | |
| II.2.1 Classification (CPV) [minimum 2 first digits of CPV, cf. www.simap.eu.int] | 76 | |
| II.2.2 Material terms and conditions, nature, scope, quantification of the contract is the [delivery] [installation] [achievements] by the economic operator of the following [god [general description of [goods][services][works] [indication of [in <>lot(s) of [general description of each lot with indication of the following [god [general description of each lot with indication of the following [god [general description of each lot with indication of the following [god [general description of each lot with indication god [god [general description of each lot with indication god [god [god [general description of each lot with indication god [god [god [general description of each lot with indication god [god [god [god [god [god [god [god | maintenance] [after-sales service] [ods] [services] [works] to the contract quantity] | |
| II.2.3 The object of the contract is composed of 1 lot | | |
| LOT Description 1 Eliminate the dangerous material from three trucks | scope | quantity |
| 2 Eliminate the dangerous material from three trucks | services | lit |
| | | <u> </u> |
| II.3) DELIVERY REQUIREMENTS AND CON II.3.1 Place[s] for [delivery of supplies] [provision of service Mitrovica - Kosova II.3.2 Delivery condition[s]: | | ks] |
| 11.3.2 Denvery condition[5]. | | |
| II.3.3 Time limits for [start and/or completion] of the contract Services will start after signing the contract and finished in the | | |
| II.4) [OTHER CONTRACT CONDITIONS] | | |
| Negotiated after publishing the contract notice | | |
| SECTION III SECURITY REQUIREME | ENTS | |
| III.1) SECURITY REQUIRED FOR PARTICIPATION I Tender security required of all tenderers? | | ECURITY) |
| Amount: 7000 € for 90 days | | |
| | | |

| Tender security must be received by the contracting authority at the latest on the date and time speci, | fied in |
|---|---------|
| SECTION IV.2 of this tender dossier (the deadline for submission ofproposals). | ł |
| | |
| | |
| | |
| | |

Events that will cause tender security to be forfeited

According to Section 55.1 of Law No. 2003/17, tender security posted by a tenderer shall be forfeited in the event:

- the contracting authority determines, on the basis of objectively verifiable evidence, that such tenderer has provided materially false or misleading information to the contracting authority;
- such tenderer withdraws its tender after the deadline for the submission of tenders but prior to the expiration of the tender validity period specified in SECTION IV.5 of this tender dossier;
- such tenderer is awarded the concerned contract on the basis of its tender and the tenderer then refuses or
 - (i) to post any required performance security specified in this tender dossier;
 - (ii) to comply with any other condition precedent to the signing of the concerned contract as specified in this tender dossier; or
 - (iii) to conclude the contract that conforms to the terms and conditions specified in this tender dossier.]

| III.2) PERFORMANCE SEC | CURITY | | · | |
|---|------------------|--------------|-------------------|---------------------------|
| Performance security require | d of the winni | ng tenderer? | Yes X | No |
| [If yes – amount and duration: | | | | _ |
| [Amount in percentage of total | al tender price] | | 10 % | |
| or | | | | |
| [Amount in value] | | | € | |
| [Duration period] | 120 days | | | |
| [Form and other requirements of Law No. 2003/17 (or referen | | | Formance security | according to Section 60.5 |
| | | | | |
| | | | | |
| Where performance security tender dossier is a pre-condit | - | - | | SECTION III.2 of this |

[Forfeiture of performance security:

The proceeds of the performance security posted by the winning tenderer shall be payable to the contracting authority as compensation for any substantial loss resulting from the concerned economic operator's failure to complete its obligations under the contract. Performance security shall always be forfeited in the event:

- of breach of the signed contract, which causes substantial damage to the contracting authority and/or require the contracting authority to incur substantial expense in obtaining the completion of such contract;
- of breach of the signed contract, which leaves unpaid many workers, subcontractors, and/or material suppliers;

an abnormally low tender submitted by the winning tenderer – despite compliance by the contracting authority with the provisions of Section 59 of Law No. 2003/17 - reveals to be an un-performable tender.]

SECTION IV

ADDITIONAL INFORMATION PROPOSAL REQUIREMENTS CONDUCT OF NEGOTIATIONS

IV.1) TIME LIMIT FOR REQUESTS OF ADDITIONAL OR CLARIFYING INFORMATION

Invited candidates may make a written request to the contracting authority for additional or clarifying information which is believed needed to prepare or submit a proposal. Such request must be received by the contracting authority, according to Section 51.1 of Law No. 2003/17, at the latest on:

| Date: | 23.07.2008 |
|-------|------------|
| Date. | 23.07.2006 |

Such a request may be made by use of the request form, please see Annex, and submitted to the contracting authority by electronic means, letter or fax.

IV.2) TIME LIMIT AND PLACE FOR SUBMISSION OF A PROPOSAL THAT WILL SERVE AS THE BASIS FOR FURTHER NEGOTIATIONS

Proposals shall be received by the contracting authority at the latest:

| Date: | 29.07.2008 | Time: | 10 | Place: | MESP | |
|-------|------------|-------|----|--------|------|--|
| | | | | | | |

A proposal that has been submitted after the deadline for the submission of tenders as stated above in this SECTION, will immediately be returned, unopened, to the tenderer.

You are authorised to withdraw your tender prior to the deadline for submission of proposals, if you need, and submit another proposal prior to the deadline for submission of proposals.

IV.3) Currency. Price Calculation

All prices specified in proposals shall be stated in Euro (€) and shall include and specify all applicable taxes, duties and other charges.

IV.4) Proposal Form And Number of Exemplars of Proposals. List of Required Documents

Proposals shall be worked out by use of the proposal form, please see attachments. The filled in and signed proposal form together with the other required documents, duly filled in and signed, constitutes the proposal that will serve as the basis for further negotiations.

The proposal shall be submitted to the contracting authority in one original exemplar and 2 copies.

One of the submitted copies will be kept unopened by the contracting authority as evidence in case of a disagreement between the submitted exemplars.

The submitting economic operator shall seal the original and each copy of the proposal in separate envelopes, duly marking the envelopes as "Original" and "Copy", and quoting the Procurement Number (see first page of this tender dossier) and name and address of the submitting economic operator on each one of the envelopes. The envelopes shall then be sealed in an outer envelope, marked with the Procurement Number and the following words: "Do not open before 31.07.2008 10:30h".

A list of the required documents is attached as Annex to this proposal dossier. All required documents must be provided, duly filled in and signed, in order to constitute a valid proposal.

IV.5) Proposal Validity Period

Proposals shall be valid for 90 calendar days from the deadline stated in SECTION IV.2 of this tender dossier for submission of proposals.

[The proposal validity period shall be of minimum 90 calendar days for complex contracts.]

A submitting economic operator may not withdraw its tender after the deadline for submission of tenders and prior to the expiration of the proposal validity period.

IV.6) Conduct of the Negotiations

The contracting authority intends to conduct the negotiations according to the following plan:

<state intended plan for conduct of negotiations, including attendance, time schedule, agendas, requirements to participants of written documents etc., as appropriate>

IV.7) PRELIMINARY DATE OF CONTRACT AWARD (if known)

Date:

04.08.2008

SECTION V CONTRACT AWARD CRITERIA

The contract will be awarded to the economic operator having offered the most economically advantageous service provision, determined by the weighted sub-criteria described in Annex.

SECTION VI [OTHER NECESSARY INFORMATION:

| | | | |
|-----|------|------|------|
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SECTION VII COMPLAINTS

VII.1) GENERAL INFORMATION

Pursuant to Section 105.1 of Law No. 2003/17, a complaint may be submitted by an interested party at any stage of any procurement activity and with respect to any act or omission of the concerned contracting authority that is alleged to be in violation of Law No. 2003/17.

A complaint may be filed in original with the Public Procurement Regulatory Commission, address:

STR. "FEHMI AGANI" - PRISTINA

and, simultaneously, a copy of the complaint shall be dispatched, by the most rapid means possible, to the contracting authority.

The complaints procedure is established by the provisions of TITLE VIII of Law No. 2003/17, Law on Public Procurement.

VII.2) BASIC CONTENTS OF A COMPLAINT

A complaint shall contain:

- a. name, address and contact information of the complainant;
- b. name of the concerned contracting authority;
- c. a reasonably specific description of the concerned procurement activity;
- d. a copy of the concerned contract award notice or design contest results notice, if such has been issued or published;
- e. demonstration that the complainant qualifies as an "interested party" as defined under Section 4.1 of Law No. 2003/17;
- f. a description of the factual circumstances constituting or giving rise to the alleged violation;
- g. a specification of the provision or provisions of Law No. 2003/17 or the Public Procurement Rules that have allegedly been violated; and
- h. a description of how the alleged violation has caused, or threatens to cause, material damage to the complainant.

VII.3) TIME LIMITS FOR SUBMISSION OF A COMPLAINT

As long as the contract has not been awarded, there are no time limits applicable.

When the contract has been awarded, a complaint may be filed within eight (8) calendar days from the date on which the contract award notice has been dispatched to the concerned economic operators.

In case a complaint is filed after the award of the contract, the complaint may be rejected if:

- it concerns an alleged violation of Law No. 2003/17 which took place 10 or more calendar days prior to the date of dispatch of the contract award notice;

- the alleged violation has come, or reasonably should have come to, the complainant's knowledge 8 or more calendar days prior to that date; and
- the review panel finds, that the complainant had sufficient time to prepare and file a complaint prior to the date of dispatch of the contract award notice.

VII.4) SECURITY FOR FILING OF A COMPLAINT

A complainant is required to post security within 3 business days after the filing of a complaint, according to Section 113.1 of Law No. 2003/17.

ATTACHMENTS:

To this tender dossier is attached <state number> Annexes and the Proposal Form, which form an integral part of this tender dossier.

The Annexes are the following [state total list of used Annexes, numbered][Delete the not used Annexes]:

| Annex Nr. | Contents | Reference to section of this tender dossier |
|--------------------------------------|---------------------------------------|---|
| [Obligatory] Annex 1 Contract Notice | | |
| Annex <nr></nr> | Division into lots | II.2.3 |
| Annex <nr></nr> | Terms of Reference | II.3.2 |
| Annex | Other contract conditions | 11.4 |
| Annex | Tender security requirements | III.1 |
| Annex | Performance security requirements | III.2 |
| [Obligatory] Annex | - Reallest for grantional information | |
| Annex | List of required documents | IV.4 |
| Annex | Sub-criteria for contract award | V.1 |
| [Obligatory] Proposal form | | IV.4 |

The Proposal Form is composed of 23 pages.

Timetable

| | DATE | TIME ³ |
|--|---|-------------------|
| Deadline for request for any clarifications from the Contracting Authority | 23.07.2008 | 12:00 |
| Deadline for submission of proposals | 29.07.2008 | 10:00 |
| Notification of award to the successful tenderer | [See Sect. IV.7 / Date at most 90 days after deadline for tenders > 4] | |
| Signature of the contract | Date at most 150 days after deadline for tenders > 2 | |

CONTRACT NOTICE ANNEX: 1

According to Section 27 of Law Nr. 2003/17, Law on Public Procurement

This Annex shall bring the publication data and total text of the Contract Notice, prepared by the contracting authority, initiating the procurement procedure.

Date of submission of Contract Notice to PPA: 21.07.2008

| Publication of Contract Notice (compressed version): | Media: | Date: |
|--|------------|------------|
| | Infopress | 22.07.2008 |
| | Epoka e Re | 22.07.2008 |
| | Kosova Sot | 22.07.2008 |

CONTRACT NOTICE: [attach contract notice]

$\label{procurement No: 210/08/031/214-Title: Eliminate the dangerous\ material\ from\ three} Procurement\ No: 210/08/031/214-Title: Eliminate the dangerous\ material\ from\ three$ trucks

| ANNEX: | DIVISION INTO LOTS According to Section 16.4 of Law Nr.2003/17, Law on Public Procurement |
|---------------------|--|
| LOT No | |
| Description: | |
| Scope: | |
| Other information: | |
| [Indication about d | ifferent starting/delivery date (if applicable): |
| [Starting date] | |
| [Delivery date] | |
| [Denvery date] | |

ANNEX:

TERMS OF REFERENCE

Content:

- 1. Background Information
 - a. Contracting Authority's Status
 - b. Former and Current Projects
- 2. Contract Objectives and Expected Results
 - a. Overall Objectives
 - b. Specific Objectives
- 3. Assumptions and Risks
 - a. Drafting of intervention Operational Plan
 - b. Risk Analysis
- 4. Scope of the Contract Work
 - a. General Activities
 - b. Special Activities
- 5. Logistics and Timing
 - a. Location
 - b. Commencement Date and Period of Execution
- 6. Requirements
 - a. Personnel
 - b. Office Accommodation
 - c. Facilities to be Provided by the Consultant
 - d. Equipment
- 7. Quality Assurance
 - a. Reports
 - b. Monitoring
 - c. Evaluation

ANNEX:

OTHER CONTRACT CONDITIONS

The following contract conditions supplement the conditions flowing from the content of the tender dossier

Content of Operational Plan in general:

- 1. Identification of mixtures (physical-chemical characteristics)
- 2. Identification and description of hazardous matters, maximal quantity of hazardous
- 3. Description of the location and circumstances for liquidation
- 4. Description of possible sources and risks by extraordinary cases
- 5. Preventive measures for interruption of extraordinary cases by including immediate notification of respective authority
- 6. Consequence assessment by extraordinary cases including here as well the analyse of worst possible case (worst case) and the risked area of the elimination location
- 7. Implementation of measures in extraordinary cases
- 8. Precaution for hazardous discharge matter and reparation of the place around
- 9. Drafting of safety sheet for mixture
- 10. "Cold" proves for equipments where is eliminated and transported the matter
- 11. Water and Air monitoring system
- 12. Program of keeping the practice (if it is needed)

ANNEX:

TENDER SECURITY REQUIREMENTS

According to Section 55 of Law Nr.2003/17, Law on Public Procurement

All economic operators submitting a proposal are required to post **tender security** of amount and validity as stated in the tender dossier, SECTION III.2.1

Tender security shall be posted in one of the forms as indicated below: In the form of:

• [unconditional bank guarantee, issued by a first-class bank]

The following definitions apply:

- (i) a "first-class" bank shall mean a bank having a long-term rating of at least "A" according to one or more leading rating agencies;
- (ii) a "reputable" surety or insurance company shall mean a company rating at least "A" according to one or more leading rating agencies.

| Other requirements regarding the tender security, ac | ecording to Section 55.4 of Law No. 2003/17: |
|--|--|
| | |
| | |

Attachment: Standard Guarantor's Declaration (Tender Security)

[On the headed notepaper of the financial institution providing the guarantee]

guarantors' declaration

TENDER SECURITY

To: Ministry of Environment and Spatial Planning (Hereinafter "the Contracting Authority")

WHEREAS [name of economic operator] (hereinafter "the Tenderer") has undertaken to post a tender security referring to Tender Dossier, Procurement No.: 210/08/031/214 dispatched by the Contracting Authority;

AND WHEREAS the Tenderer wants to post a guarantee for the sum specified in the Tender Dossier;

AND WHEREAS we have agreed to give the Tenderer such a guarantee:

THEREFORE WE hereby affirm that we are Guarantors and responsible to you, on behalf of the Tenderer, up to a total of <amount of the guarantee in words and figures>, and we undertake to pay you, upon your first written demand declaring the Tenderer to be in default because of:

- the Contracting Authority has determined, on the basis of objectively verifiable evidence, that the Tenderer has provided materially false or misleading information to the Contracting Authority; or
- the Tenderer has withdrawn its tender after the deadline for the submission of tenders but prior to the expiration of the tender validity period specified in the Tender Dossier; or
- the Tenderer was awarded the concerned contract on the basis of its tender and the Tenderer then refuses or fails:
 - (i) to post any required performance security specified in the Tender Dossier; or
 - (ii) to comply with any other condition precedent to the signing of the concerned contract as specified in the Tender Dossier; or
 - (iii) to conclude the contract that conforms to the terms and conditions specified in the Tender Dossier;

and without a cavil or argument, any sum or sums within the limits of <amount of guarantee> as aforesaid, without your needing to prove or to show grounds or reasons for your demand or to the sum specified herein.

This guarantee is valid until <date and time>

| Signature and seal of the Guarantors |
|---------------------------------------|
| Name of bank or financial institution |
| Address |
| Date |

TENDER DOSSIER NEGOTIATED PROCEDURE AFTER PUBLICATION OF CONTRACT NOTIC 13/21

ANNEX:



PERFORMANCE SECURITY REQUIREMENTS

According to Section 60 of Law Nr. 2003/17, Law on Public Procurement

The winning economic operator is required to post **performance security** of amount and duration as stated in the tender dossier, SECTION III.2.2.

Performance security shall be posted in one of the forms as indicated below:

In the form of:

• [unconditional bank guarantee, issued by a first-class bank]

The following definitions apply:

- (i) a "first-class" bank shall mean a bank having a long-term rating of at least "A" according to one or more leading rating agencies;
- (ii) a "reputable" surety or insurance company shall mean a company rating at least "A" according to one or more leading rating agencies.

| Other requirements and/or conditions regarding the performance security, its forfeiture and return, according to Section 60.5 of Law No. 2003/17: | | | | | | |
|---|--|--|--|--|--|--|
| | | | | | | |

Cf. Standard Guarantor's Declaration (Performance Security)

[On the headed notepaper of the financial institution providing the guarantee]

guarantors' declaration

PERFORMANCE SECURITY

To: Ministry of Environment and Spatial Planning (Hereinafter "the Contracting Authority").

WHEREAS [name of economic operator] (hereinafter "the Economic Operator") has undertaken to post a performance security referring to contract of title:

<Insert title as mentioned in part A Section II.1)</p>

awarded under Procurement No. 210/08/031/to the Economic Operator by the Contracting Authority;

AND WHEREAS the Economic Operator wants to post a guarantee for the sum specified in the tender dossier under the said Procurement Number.;

AND WHEREAS we have agreed to give the Economic Operator such a guarantee:

THEREFORE WE hereby affirm that we are Guarantors and responsible to you, on behalf of the Economic Operator, up to a total of <amount of the guarantee in words and figures>, and we undertake to pay you, upon your first written demand declaring the Economic Operator to be in default because:

- the contracting authority is confronted with substantial loss resulting from the Economic Operator's failure to complete its obligations under the contract; and/or
- the Economic Operator's breach of the signed contract, which causes substantial damage to the contracting authority and/or require the contracting authority to incur substantial expense in obtaining the completion of such contract; and/or
- the Economic Operator's breach of the signed contract, which leaves unpaid many workers, subcontractors, and/or material suppliers; or
- an abnormally low tender submitted by the Economic Operator reveals to be an un-performable tender and without a cavil or argument, any sum or sums within the limits of <amount of guarantee> as aforesaid, without your needing to prove or to show grounds or reasons for your demand or to the sum specified herein.

This guarantee is valid until <date and time>

| Signature and seal of the Guarantors |
|---------------------------------------|
| Name of bank or financial institution |
| Address |
| Date |

ANNEX:

REQUEST FOR ADDITIONAL INFORMATION

According to Section 51.1 of Law Nr.2003/17, Law on Public Procurement

To: Ministry of Environment and Spatial Planning

WHEREAS [name of economic operator] (hereinafter "the Economic Operator"), having received invitation to submit a proposal that will serve as the basis for further negotiations, together with the tender dossier under mentioned Procurement No., believes that additional or clarifying information is needed as follows:

| Identification dossier: | of | needed | additional | or | clarifying | information, | including | reference | to | section(s) | of | the | tender |
|----------------------------|----|--------|------------|----|------------|--------------|-----------|-----------|----|------------|----|-----|--------|
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

THEREFORE, I, the undersigned, representing the Economic Operator hereby request the receipt of the identified information.

| Economic Operator Identification | | | | |
|----------------------------------|--|--|--|--|
| Company Name | | | | |
| Full Address | | | | |
| Represented by: | | | | |
| Name | | | | |
| Position | | | | |
| Signature | | | | |
| Date | | | | |
| Stamp | | | | |

ANNEX:

LIST OF REQUIRED DOCUMENTS

The following items are **mandatory** for a valid proposal.

Economic operators submitting a proposal must check that the listed items and documents, duly filled in and signed, are included in their proposal:

| For the tenderers: | LIST OF REQUIRED DOCUMENTS |
|--------------------------------|--|
| For the contracting authority: | CHECKLIST FOR FORMAL/ADMINISTRATIVE REQUIREMENTS TO TENDERS ³ |
| | tional plan in original + 2 copies |
| - Form of the propo | osal of operational plan fulfilled and signed |
| - Security of the tender | r in compatibility with the requirements of tender dossier |
| - Insurance Policy in ca | ases of any accident for covering the afflicted damages |
| - Business certificat | tion (serves for local companies) |
| - Proves on the pay | ment of taxes at least for last quarterly (serves for local companies) |
| - References for accor | nplished same activities |
| | |
| - List of engagement p | professional staff evidences with employment contracts |

³ The contracting authority will check that all required documents according to this list are submitted and that no reservation to the tender dossier conditions are made by the economic operators submitting a proposal

ANNEX:

SUB-CRITERIA FOR CONTRACT AWARD

most economically advantageous proposal

DEFINITION & WEIGHTING

FOR the lot

| | Categories | Sub-criteria Description | | ght ⁴ | Evaluation method | |
|---|-------------------------------------|--|-----|------------------|--|--|
| 1 | Price | Score <100x50%> for the proposal with lowest price. The proposal score is calculated proportionally on price | 50 | % | $P = \frac{Ps}{Pt} \times [100x\%]^5$ | |
| 2 | Completion period (dynamic plan) | [Points 100x50% for the tender for shorter services. The tender points are accounted proportionally (in days)] | 50 | % | $D = \underline{Dt} \times [100x\%]^6$ Dsh | |
| | <u></u> | | 100 |) % | | |

⁴ Weight assigned to each criterion (in % - the total of all weights shall be equal to 100)

⁵ where P₌ Score for the tender, Ps= Lowest Price, Pt = tender price

 $^{^{7}}$ ku $D_{=}$ Pikët për tenderin, Dsh= dërgesa më e shkurtër, Dt= dërgesa e tenderit

PROPOSAL FORM

To: Ministry of Environment and Spatial Planning

(hereinafter "the Contracting Authority")

Having examined the Tender Dossier under the above mentioned Procurement No., including Annexes, we hereby submit our proposal that will serve as the basis for further negotiations, in accordance with the requirements and specifications stated in the Tender Dossier.

Our proposal encompasses the following documents:

- This Proposal Form completed with proposed price(s) and signed by us (on paper)
- Description of the offered services
- Documentary evidence (on paper) according to List of Required Documents attached to the Tender Dossier as Annex
- Description of how the proposal fulfils the contract award criteria

[Tender security is posted in the form and fulfilling the requirements as stated in the tender dossier.]

The total proposal price for provision of such services on the said conditions is:

Total proposal price in figures:<insert amount in figures>€

and in words:<insert amount in words> euro

If our proposal is accepted as amended during the conducted negotiations, we will post the **performance security** in the form and fulfilling the requirements as stated in the tender dossier.

Our proposal is **valid** for a period of <insert number> calendar days from the deadline for submission of proposals as stated in the tender dossier, and is binding upon us as the basis for further negotiations at any time before the expiry of the validity period.

We understand that the decision made by the Contracting Authority on award of the contract and publication of that decision by the Contract Award Notice:

- is **not** constituting a binding contract, and
- that at least 3 business days shall pass from publication of the Contract Award Notice, before the contract may be signed, according to Section 24.3 of Law No. 2003/17.

| Economic Operator Identification | | | | |
|----------------------------------|--|--|--|--|
| Company Name | | | | |
| Full Address | | | | |
| Represented by: | | | | |
| Name | | | | |
| Position | | | | |
| Signature | | | | |
| Date | | | | |
| Stamp | | | | |

TENDER DOSSIER NEGOTIATED PROCEDURE AFTER PUBLICATION OF CONTRACT NOTIC 19/21

Attachment to Proposal Form: PRICE SPECIFICATION

| | | Quantity | Unit price, € | Total, € |
|---|----------|----------|---------------|----------|
| Elimination of the mixture of hazardous wastes of the process of naphtha refining | Lit. | 64800 | | |
| Treatment of package (PVC – Canister) from 17 Kg | quantity | 3411 | | |
| | | | Total amount | |

| Economic Operator Identification | | | | |
|----------------------------------|--|--|--|--|
| Company Name | | | | |
| Signature | | | | |
| Date | | | | |

| Attachment to Proposal Form: FINANCIAL IDENTIFICATION | | | | |
|---|---------|--|--|--|
| | | | | |
| ACCOUNT HOLDER | | | | |
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| Country | | | | |
| Bank Account | | | | |
| IBAN (optional) | | | | |
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| BANK STAMP+SIGNATURE of BANK DATE + SIGNATURE of HOLDER: (Obligatory) | ACCOUNT | | | |
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EXHIBIT D LAKE CHARLES CITGO (LCC) CAUSTIC QUOTE October 29, 2008 (Effective 1/1/09)

1. Standard pricing per gallon of material is identified below. This pricing assumes the material specifications for other constituents are within parameters detailed in Section 4 below. To date, tests of material are within these parameters. Parties agree to negotiate in good faith to determine pricing for material when chemical composition does not meet these parameters.

Sulfidic Caustic/Phenolic Caustic: \$.51 (plus fuel surcharge)
Napthenic Caustic \$.46 (plus fuel surcharge)

2. Fuel Surcharge: All pricing above is based on \$ 2.90 per gallon for diesel. At the beginning of every month, CES will apply a fuel surcharge to increase or decrease the charge rate per gallon by \$.000167 for every \$.01 change in diesel fuel cost reported by the Energy Information Administration (Gulf Coast No 2 Diesel Ultra Low Sulfur (0-15 ppm) Retail Sales by All Sellers (Cents per Gallon)). This information is available at the following web address:

http://tonto.eia.doe.gov/dnav/pet/pet_pri_gnd_dcus_r30_w.htm.

- 3. All pricing includes the following: Dedicated barge service where CES takes possession of material FOB, Citgo facility in Lake Charles.
- 4. Pricing incorporates safety factors to minimize or eliminate service interruptions including:
 - a. multiple outlets to place the material into end service
 - b. dedicated barge 10,000 bbl (420,000 gallons)
 - c. backup CES storage tank 10,000 bbl (420,000 gallons)
 - d. truck tanker transportation service if necessary

10/29/08

5. Caustic Solution Specifications Acceptable Range (Wt %)

| a. | Sodium chloride (Na Cl) weight percent | 0 - 0.3 |
|----|---|--------------------------|
| b. | Sodium carbonate (Na2 CO3) weight percent | 0 – 3 |
| C. | Dissolved oils (hydrocarbons) | 0 – 0.1 |
| d. | Sodium sulfide (Na ₂ S) | 0 – 5.0 |
| e. | Sodium hydrosulfide | 0 - 5.0 |
| f. | Free oils | No visible organic layer |
| | | (sheen) on top or bottom |

6. Within the term of this agreement, Company agrees to the extent practical and consistent with good business practice, to operate in good faith to provide Contractor with approximately 400,000 gallons or more monthly. Parties mutually covenant and agree that this is not a guarantee of volume and that if actual volume is less there is no negative consequence to the Company.

D23:71707

EXHIBIT D LAKE CHARLES CITGO (LCC) CAUSTIC QUOTE October 29, 2008 (Effective 1/1/09)

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10/29/08

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| d. | Sodium sulfide (Na ₂ S) | 0 - 5.0 |
| e. | Sodium hydrosulfide | 0 - 5.0 |

f. Free oils

No visible organic layer (sheen) on top or bottom

6. Within the term of this agreement, Company agrees to the extent practical and consistent with good business practice, to operate in good faith to provide Contractor with approximately 400,000 gallons or more monthly. Parties mutually covenant and agree that this is not a guarantee of volume and that if actual volume is less there is no negative consequence to the Company.

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10/29/08



CITGO Petroleum Corporation

Lake Charles Operations Box 600 Lake Charles, LA 70602

November 24, 2008

CES Environmental 4904 Griggs Road Houston, TX 77021

Attention: Gregg Bowman

Subject: Transmittal of Change Order for Execution

Outline Agreement No. 4600006002 Change Order Three (3)

This letter shall serve as formal notification that Outline Agreement No. 4600006002 is hereby changed to incorporate the following CITGO Petroleum Corporation changes:

- The contract has been extended from January 01, 2009 and will expire on December 31, 2011.
- This contract will consist of the transportation of spent caustic (Phenolic, Sulfidic, and Naphthenic) per Exhibit D (dated October 29, 2009).

The terms and conditions forming the original agreement are made a part of this Change Order and shall remain in full force and effect except to the extent modified herein above.

Prior to CITGO making payment for the changes set forth herein, Contractor shall execute this Change Order in the space designated below and return this document to the following address marked to the attention of the undersigned.

CITGO Petroleum Corporation Attention: Randy Woolwine P. O. Box 600 Lake Charles, Louisiana 70602

Sincerely,

AGREED TO AND ACCEPTED BY:

CES Environmental

Randy Woolwine Purchasing Agent

Title:

Date:

EXHIBIT D LAKE CHARLES CITGO (LCC) CAUSTIC QUOTE October 29, 2008

(Filliaghys 1/1/09)

 Standard pricing per gallon of material is identified below. This pricing assumes the material specifications for other constituents are within parameters detailed in Section 4 below. To date, tests of material are within these parameters. Parties agree to negotiate in good faith to determine pricing for material when chemical composition does not meet these parameters.

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Napthenic Caustic \$.46 (plus fuel surcharge)

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http://tonto.eia.doe.gov/dnav/pet/pet_pri_gnd_dcus_r30_w.htm.

- 3. All pricing includes the following: Dedicated barge service where CES takes possession of material FOB, Citgo facility in Lake Charles.
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 - a. multiple outlets to place the material into end service
 - b. dedicated barge 10,000 bbl (420,000 gallons)
 - c. backup CES storage tank 10,000 bbl (420,000 gallons)
 - d. truck tanker transportation service if necessary

10/29/08

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|----|---|--------------------------|
| b. | Sodium carbonate (Na2 CO3) weight percent | 0 – 3 |
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| d. | Sodium sulfide (Na ₂ S) | 0 – 5.0 |
| e. | Sodium hydrosulfide | 0 – 5.0 |
| f. | Free oils | No visible organic layer |
| | | (sheen) on top or bottom |
| | | |

6. Within the term of this agreement, Company agrees to the extent practical and consistent with good business practice, to operate in good faith to provide Contractor with approximately 400,000 gallons or more monthly. Parties mutually covenant and agree that this is not a guarantee of volume and that if actual volume is less there is no negative consequence to the Company.

D23:71707

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CITGO Petroleum Corporation

Lake Charles Operations Box 600 Lake Charles, LA 70602

January 19, 2009

CES Environmental – MEK/Toluene Mixture Transport GREGG BOWMAN 4904 Griggs Road Houston, TX 77021

Subject: Transmittal of Change Order for Execution for OA#4600006473 CO#2

This letter shall serve as formal notification that Outline Agreement No. 4600006473 is hereby changed to incorporate the following CITGO Petroleum Corporation changes:

• The attached, <u>Exhibit M (Internal Combustion Engines)</u> has been incorporated as part of your contract because of a requirement for industry to meet EPA Standards for emission control effective January 15, 2009.

The terms and conditions forming the original agreement are made a part of this Change Order and shall remain in full force and effect except to the extent modified herein above.

Contractor shall execute this Change Order in the space designated below and return this document to the following address marked to the attention of the undersigned.

CITGO Petroleum Corporation
Attention: Mike Stillings
P. O. Box 600
Lake Charles, Louisiana 70602

| CITGO Petroleum Corporation | CES Environmental |
|-----------------------------|------------------------|
| By: | By: By |
| Print Name: Mike Stillings | Print Name: Gry Bowman |
| Title: Procurement Manager | Title: VP Frun + Admin |
| Date: February 19, 2008 | Date: 1/26/09 |

EXHIBIT M:Internal Combustion Engines



CITGO Petroleum Corporation

Lake Charles Complex Box 1562 Lake Charles, LA 70602

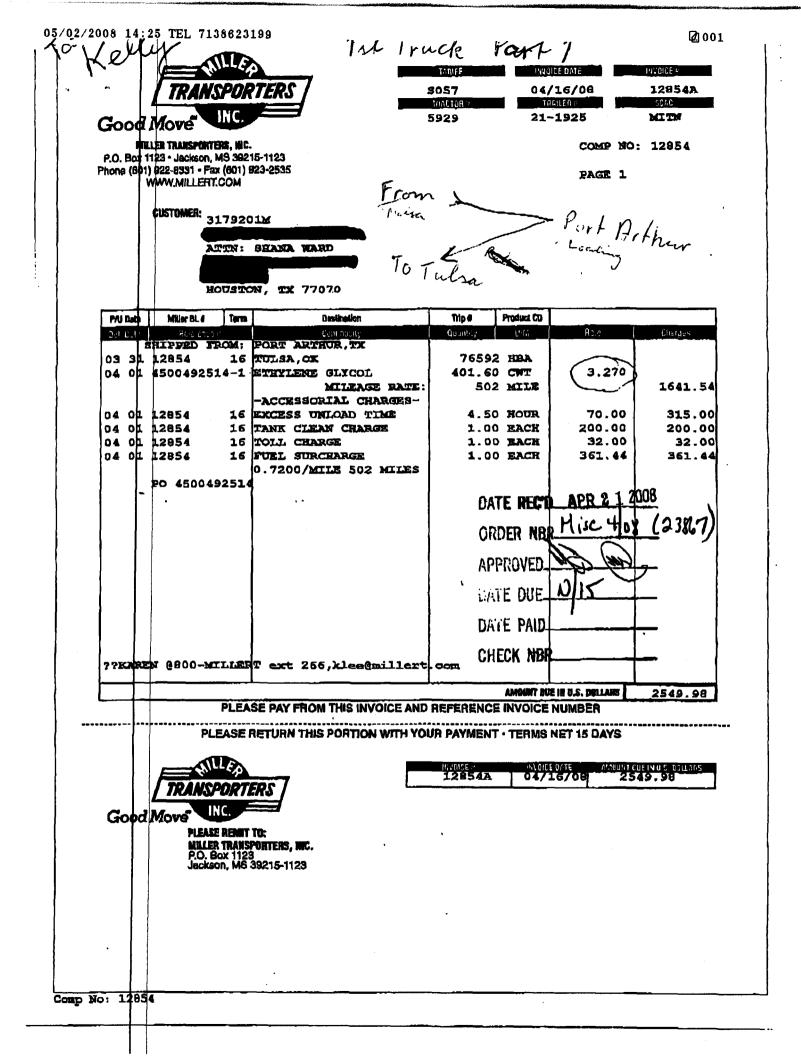
All stationary Reciprocating Internal Combustion Engines (RICE), gas or diesel, which will be brought on site at CITGO Petroleum Corp LCMC must meet EPA emission standards for RICE applicability for each engine. An inspection and designation program will be implemented by the Rental Yard and the Environmental Protection Department (EPD) to help distinguish engines that been proven by the owner or rental agency to have been certified by the manufacturer to meet the RICE emission limits. Engines to be brought into LCMC by anyone without going through the Rental Yard must, prior to being brought on site, provide manufacturer certification to EPD and be given permission to come on site.

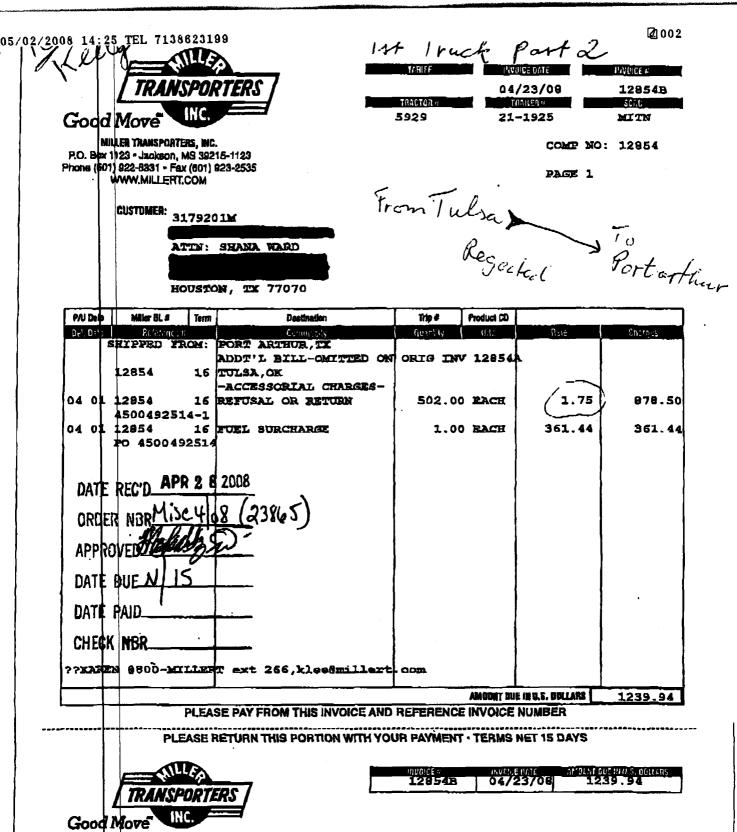
LOST - Demurage

KWH.



EPAHO093000039





PLEASE REMIT TO: MILLER TRANSPORTERS, INC. P.O. Box 1123 Jackson, MS 39215-1123

Comp No: 12854

Kelli Lofton

From:

Gary Lenertz

Sent:

Wednesday, May 07, 2008 1:49 PM

To:

Knut Scharning; Kelli Lofton

Subject:

RE: Last demurrage truck on the returned/ R MEG

I support deducting this bill. The glycol was clearly off spec due to strong hydrocarbon odor.

Regards,

Gary Lenertz

glenertz@cesenvironmental.com

From: Knut Scharning [mailto:knutsolo@sbcglobal.net]

Sent: Wednesday, April 30, 2008 4:26 PM

To: Gary Lenertz; Kelli Lofton

Subject: Last demurrage truck on the returned/ R MEG

To : Garry Cc : Kelly

Howdy

Below is the bill for the last truck that showed up but did not load the Reclaimed MEG that had Oder Pls confirm this can be deducted also

Attachment

BRGDS

Gulf Stream Tanker Chartering, Llc.

Knut A. Scharning

Phone 713 869 4657 Cell 713 291 0044 Fax 713 862 3199

Email: knutsolo@sbcglobal.net

IM Yahoo: shipknut



OXYDE CHEMICALS, INC.

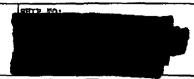
225 PENNBRIGHT DRIVE, SLITE 101, HOUSTON, TEXAS, 77090 U.S.A. ~ TEL: (281) 674-9100 ~ FAX: (281) 574-9172

DEMURRAGE INVOICE

BILL TO:

GULF STREAM TANKER CHARTERING

ATTN: KNUT SCHARNING 828 HEIGHTS BLVD. HOUSTON, TX 77007



INVOICE NO. : 101285ADI
INVOICE DATE : April 10, 2008
CONTRACT NO. : 101285
P.O. NUMBER : 3471 & 3473
SHIPPED FROM: : PORT ARTHUR, TX
PAYMENT TERMS : UPON RECEIPT

SHIPMENT DATE : March 28, 2008

DUE DATE : UPON RECEIPT

RELEASE NO GSTC-0325A & GSTC-0325B

SHIPPED VIA : WYNNE 3371 & 3428

INCOTERMS : FOB PORT ARTHUR, TX

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| BY: C. KAISER | PAY THIS | AMOUNT | USD \$1,412.62 |

PAYMENT INSTRUCTIONS VIA WIRE TRANSFER TO:

REMIT TO WELLS FARGO BANK, HOUSTON, TX, ABA NO. 121000248 TO CREDIT OXYDE CHEMICALS, INC. ACCOUNT NO. 4159750017

We Reserve the right to add a finance charge for any invoice paid after due date at the rate of 1% per month.

KMTEX P.O. BOX 1421

2450 S. GULFWAY DRIVE PORT ARTHUR, TEXAS 77640

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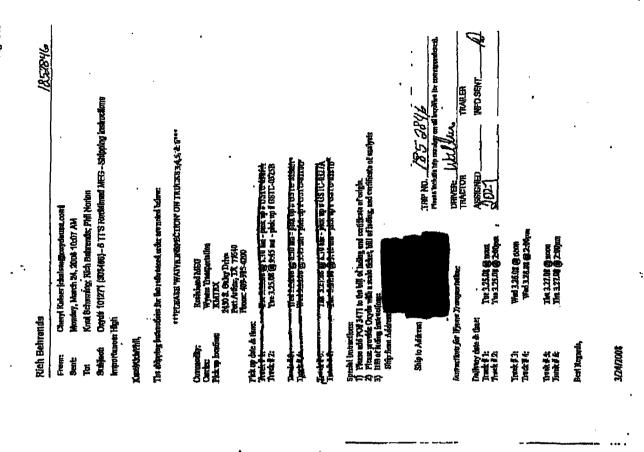
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CONSIGNEE DELIVERY

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- Check the Bill of Lading(s) to make sure the product being received is the product ordered and that the driver has
 verbally identified the product that matches the Bill of Lading.
- Check the appropriate storage lank, in the presence of the driver, to insure that the tank will hold the quantity oftered. Check to see that all necessary valves are open to the storage tank by elater having the valves open or instructing the driver which valves to open and/or close.
- identity, with the driver, which line is to be used during unloading and check to see that the driver has unloading hoses connected to the correct receiving line.

 Give the driver authorization to proceed with unloading.
- 6. Consignee must humish personnel to essist driver during uploading process.

I, the undersigned, have check the Bill of Lading. I hereby acknowledge that the product being received is as ordered 🕏 and the strings lank(s) will hold the quantity ordered. I also acknowledge that the driver, in my presence, conceded the unleading/inse, to the correct receiving line for product being delivered, and I assisted driver in unloading/loading.

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PO 3471 AND 3473 OVER TIME FOR ONE LOAD

Page 1 of 1

** PLEABE WAIVE ENERBCIION ON TRICKS 3,45, & 6*** roth 24, 2008 10:07 AVA **Kich Behrend** Cariffied Drighal by TripPak Online 9, 8 at 08:58:26 03-28-2008 at 13 for WYNT 1303637758 ATTENTION CUSTOMER. Due to the possibility of a product contamination or product spill which could result in your dissatisfaction and the inconvenience of all parties involved, we request that you: Check the Bill of Lading(s) to make sure the product being received is the product ordered and that the driver has.
 verbally identified the product that matches the Bill of Lading.
 Check the appropriate storage tank, in the presence of the driver, to insure that the tank will hold the quantity ordered.
 Check to see that all necessary valves are open to fire storage tank by either having the valves open or instructing the Check to see man we reviewed a manufactions.

Identify, with the driver, which line is to be used during unbedding and check to see that the driver has unbodding hoses

The second receiving line. connected to the correct reselving line.

5. Give the driver authorization to proceed with unloading.

6. Consigner must furnish personnel to assist driver during unloading process. i, the undersigned, have check the Bill of Lading. I hereby acknowledge that the product being received is as ordered and the storage tank(s) will hold the quantity ordered. I also acknowledge that the driver, in my presence, connected the unlossing hose to the correct receiving line for product being delivered, and I assisted driver in unloading/loading.

DATE_3-25-08 NO. 42591

KMTEX P.O. BOX 1421 2450 S. GULFWAY DRIVE PORT ARTHUR, TEXAS 77640 TD 3428

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Cartified Original by TripPak Online 11, 4 at 06:58:33 03-28-2008 at 13 for WYNT 1303697758

| Name of Applicant | (A) | FOR OFFICE USE ONLY | | | | |
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| CES Environmental Services, Inc | c. 10/1/1/1/1/1 | | ☐ Trade Operations | Mail Code# | | |
| By: | Title | COMMISSION | Per Standard Fee Schedule | ☐ Other | ☐ Charge Banking Cen | |
| Greg Bowman | VP, Finance & Admin. | | ☐ Charge Directly | Commissions and Charges only | Drawings. Commissions and Charg | |
| Name of Applicant (if any, co-signing with | the Applicant above) | APPROVING OF | FICER (Printed Name) | PHONE # | | |
| Ву: | Title | OFFICER TELEP | PHONE # | FAX# | | |
| | THE APPLICANT NAMED ABOVE ARE NOT ON FILE WITH IGNATURE VERIFICATION IS REQUIRED.) | DDA APPLICANT | TA/C# | | | |
| | or agent of each Applicant indicated above confirms to that on file sfully authorized to sign this Agreement for such Applicant. | APPROVING BAI | NK OFFICER SIGNATURE | | | |
| By: BANK (Full Name) | (Bank Address) | OFFICER - INTE | ROFFICE ADDRESS | | | |
| Authorized Signature/Title (Specimen sign 00-35-0521NSBW 05-2007 | ature of the signer must be on file with Bank of America) | OFFICER NUMB | ER AND COST CENTER NUMBER | *** | | |

Miles to Paper Mills from Greenville, MS Storage Terminal

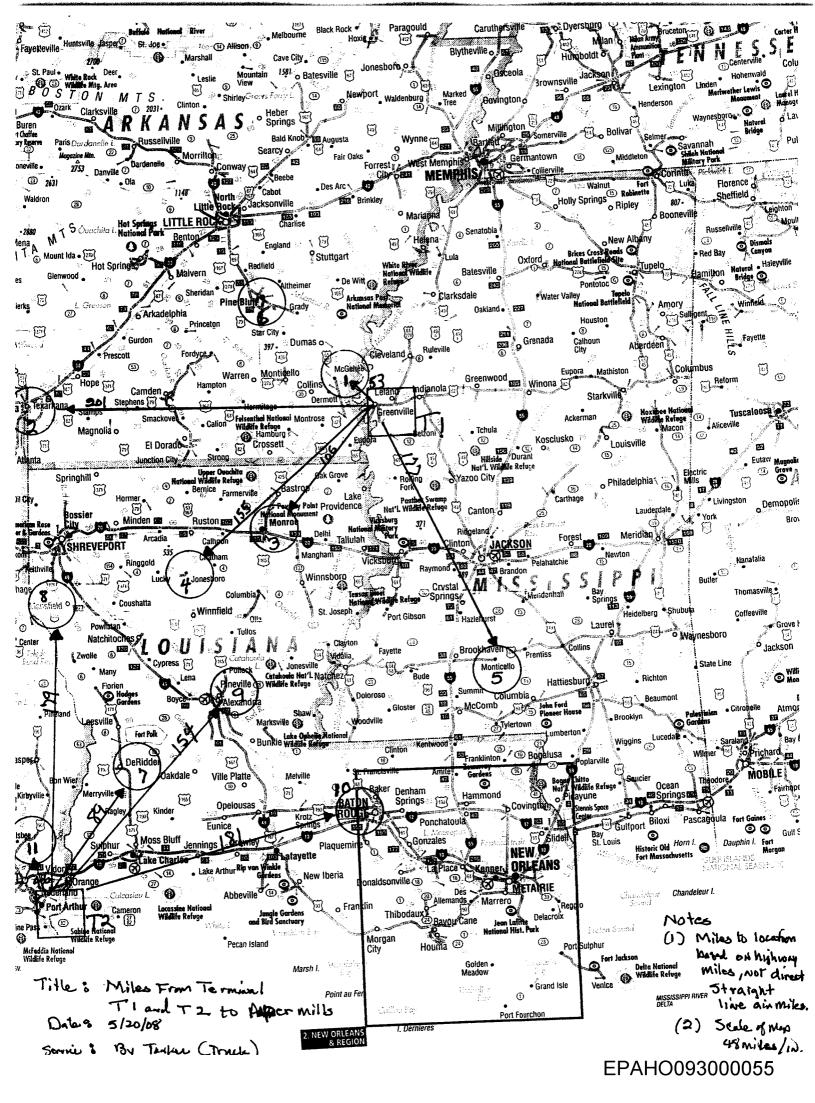
| | <u>To</u> | <u>Miles</u> | Service By |
|----|------------------------------|--------------|-------------------|
| 1. | Arkansas City, AR (Potlatch) | 53 | Truck |
| 2. | Texarkana, TX | 201 | Truck |
| 3. | West Monroe, LA | 106 | Truck |
| 4. | Hodge, LA | 155 | Truck |
| 5. | Monticello, MS | 177 | Truck |
| 6. | Pine Bluff, AR | 104 | Barge |

Average for 5 Sites (1-5) 138 miles from Greenville, MS by truck.

Miles to Paper Mills from "KMTEX" Port Arthur, TX Storage Terminal

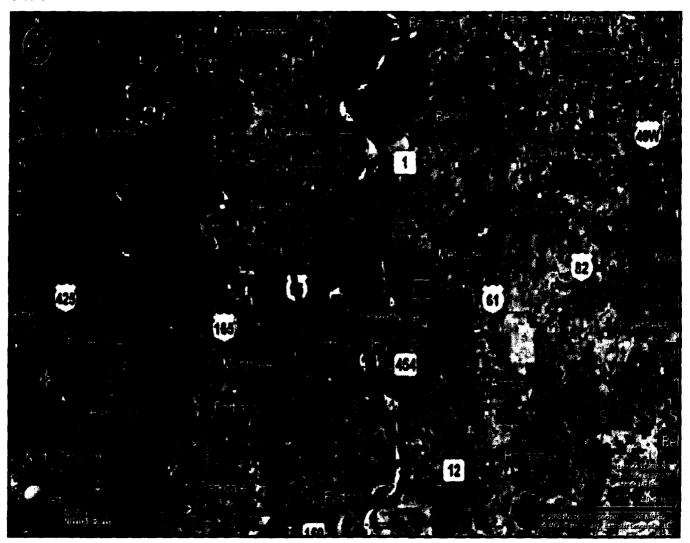
| | <u>To</u> | <u>Miles</u> | Service By |
|-----|-----------------|--------------|-------------------|
| 7. | De Ridder, LA | 89 | Truck |
| 8. | Mansfield, LA | 179 | Truck |
| 9. | Pineville, LA | 154 | Truck |
| 10. | Baton Rouge, LA | 181 | Truck |
| 11. | Evadale, TX | 46 | Truck |

- Average for 5 Sites (7-11) 130 miles from KMTEX (Port, Arthur, TX) by truck.
- Average for 4 Sites (7-10) 151 miles from KMTEX.
- Average for 3 Sites (7, 8 & 11) 150 miles from KMTEX.
- Average for 2 Sites (7 & 8) 134 miles from KMTEX.



For the best possible print results, click the printer icon on the Live Search Maps page.

Driving directions (abbreviated): Greenville, Mississippi, United States to Arkansas City, Desha, Arkansas, United States



Start: Greenville, Mississippi, United States

Trip: 53.1 mi, 1 hr 10 min

| 1. | Depart SR-1 / Martin Luther King Blvd South | |
|----|---|---------|
| 2. | Turn right onto E Havana St | 0.2 mì |
| 3. | Turn right onto Mortimer Ln | 0.1 mì |
| 4. | Turn left onto US-82 / US-278 / US-82 E Entering Arkansas | 42.1 mi |
| 5. | Turn right onto SR-4 / Crooked Bayou Dr | 3.0 mi |
| 6. | Keep left to stay on SR-4 | 7.6 mi |
| 7. | Turn right to stay on SR-4 / Sprague St | 0.1 mi |
| 8. | Arrive at Arkansas City, Desha, Arkansas, United States The last intersection is AR-4 / Morning Star Ave If you reach Robert S Moore Ave, you've gone too far | |

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End: Arkansas City, Desha, Arkansas, United States

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Driving directions: Greenville, Mississippi, United States to Texarkana, Texas, United States



Start: Greenville, Mississippi, United States

Trip: 201.3 mi, 4 hr 5 min

| 1. Depart SR-1 / Martin Luther King Blvd South | |
|---|---------|
| 2. Turn right onto E Havana St | 0.2 mi |
| 3. Turn right onto Mortimer Ln | 0.1 mi |
| 4. Turn left onto US-82 / US-278 / US-82 E Entering Arkansas | 21.6 mi |
| 5. Turn left to stay on US-82 / US-82 W | 38.4 mi |
| 6. Turn right to stay on US-82 | 49.1 mi |
| 7. Keep right to stay on US-82 West | 5.5 mi |
| 8. At exit 17, take ramp left and follow signs for US-82 West | 0.6 mi |
| 9. Keep straight onto US-82 / Magnolia Hwy | 30.5 mi |

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10. Turn right to stay on US-79 / US-82

2.2 mi

11. Turn left to stay on US-82
Entering Texas

52.9 mi

- 12. Turn left onto US-82 / Texas Blvd
- 13. Arrive at **Texarkana**, **Texas**, **United States**The last intersection is US-67/W Martin Luther King Blvd
 If you reach US-67/US-82/W 7th St, you've gone too far

End: Texarkana, Texas, United States

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Driving directions (abbreviated): Greenville, Mississippi, United States to West Monroe, Louisiana, United States



Start: Greenville, Mississippi, United States

| Trin: | 106 | 5 m | si 2 | hr | 10 | min |
|-------|-------|------|------|-----|----|-----|
| e rus | רונונ | 2 LI | 11 / | FIF | 14 | min |

| 1. Depart SR-1 / Martin Luther King Blvd South | |
|---|---------|
| 2. Turn right onto E Havana St | 0.2 mi |
| 3. Turn right onto Mortimer Ln | 0.1 mi |
| 4. Turn left onto US-82 / US-278 / US-82 E Entering Arkansas | 21.6 mi |
| 5. Turn left to stay on US-82 / US-82 W | 11.0 mi |
| 6. Keep right onto US-82 Bus | 1.0 mi |
| 7. Turn left onto US-165 / E Main St Entering Louisiana | 25.2 mi |
| 8. Turn right onto SR-833 / Jones Cutoff Rd | 4.9 mi |
| 9. Turn right onto SR-140 / Old Bonita Hwy / Old Bonita Rd | 12.3 mi |

| 10. | Bear left onto US-425 / Crossett Hwy / Crossett Rd | 4.5 mi |
|-----|--|---------|
| 11. | Turn right onto US-165 / W Madison Ave South | 22.3 mi |
| 12. | Turn right onto Breard St | 0.6 mi |

14. Arrive at **West Monroe**, **Louisiana**, **United States**The last intersection is Cotton St
If you reach US-80 / Cypress St, you've gone too far

13. Bear right onto US-80 / US-165 Bus / Louisville Ave

End: West Monroe, Louisiana, United States

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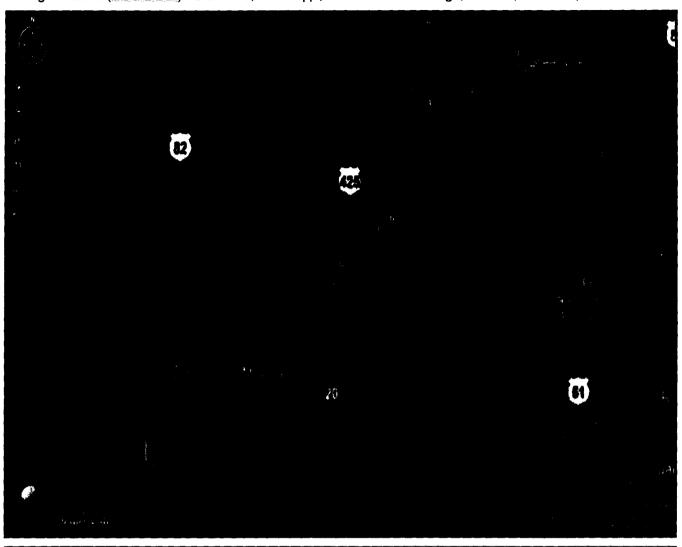
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Page 2 of 2

2.8 mi

Driving directions (abbreviated): Greenville, Mississippi, United States to Hodge, Jackson, Louisiana, United States



Start: Greenville, Mississippi, United States

Trip: 154.9 mi, 3 hr 13 min 1. Depart SR-1 / Martin Luther King Blvd South 2. Turn right onto E Havana St 0.2 mi 0.1 mi 3. Turn right onto Mortimer Ln 4. Turn left onto US-82 / US-278 / US-82 E 21.6 mi Entering Arkansas 5. Turn left to stay on US-82 / US-82 W 11.0 mi 6. Keep right onto US-82 Bus 1.0 mi 7. Turn left onto US-165 / E Main St 25.2 mi Entering Louisiana 8. Turn right onto SR-833 / Jones Cutoff Rd 4.9 mi 9. Turn right onto SR-140 / Old Bonita Hwy / Old Bonita Rd 12.3 mi

| 10. | Bear left onto US-425 / Crossett Hwy / Crossett Rd | 4.5 mi |
|-----|---|---------|
| 11. | Turn right onto US-165 / W Madison Ave South | 24.2 mi |
| 12. | Take ramp right for I-20 West toward Shreveport | 9.8 mi |
| 13. | At exit 108, take ramp right for La-546 toward Cheniere | 0.2 mi |
| 14. | Turn left onto SR-546 | 1.1 mi |
| 15. | Keep left to stay on SR-546 | 9.2 mi |
| 16. | Turn right onto SR-34 | 10.5 mi |
| 17. | Turn right onto SR-4 / Shell Ave | 16.9 mi |
| 18. | Turn right onto US-167 | 2.3 mi |
| 19. | Arrive at Hodge, Jackson, Louisiana, United States The last intersection is W Central If you reach W Pine St, you've gone too far | |

End: Hodge, Jackson, Louisiana, United States

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Page 2 of 2

Driving directions: Greenville, Mississippi, United States to Monticello, Lawrence, Mississippi, United States



Start: Greenville, Mississippi, United States

Trip: 177.5 mi, 3 hr 35 min

| 1. | Depart SR-1 / Martin Luther King Blvd South | |
|----|--|---------|
| 2. | Turn right onto E Havana St , and then immediately turn right onto Martin Luther King Blvd | 0.1 mi |
| 3. | Turn right onto US-82 East / US-278 East | 24.1 mi |
| 4. | Turn right onto US-49W / N Martin Luther King Dr South | 46.4 mi |
| 5. | Take ramp right for US-49 / Jerry Clower Blvd N toward Jackson | 39.5 mi |
| 6. | Take ramp right and follow signs for I-220 South | 4.9 mi |
| 7. | Take ramp left for I-20 East toward Meridian / Hattiesburg | 2.5 mi |
| 8. | At exit 43A-B, take ramp right for I-55 South toward McComb / McDowell Rd | 20.7 mi |

At exit 72, take ramp right for MS-27 toward North Crystal Springs /

9. Vicksburg

10. Turn left onto SR-27 South

11. Bear left onto US-84 / W Broad St

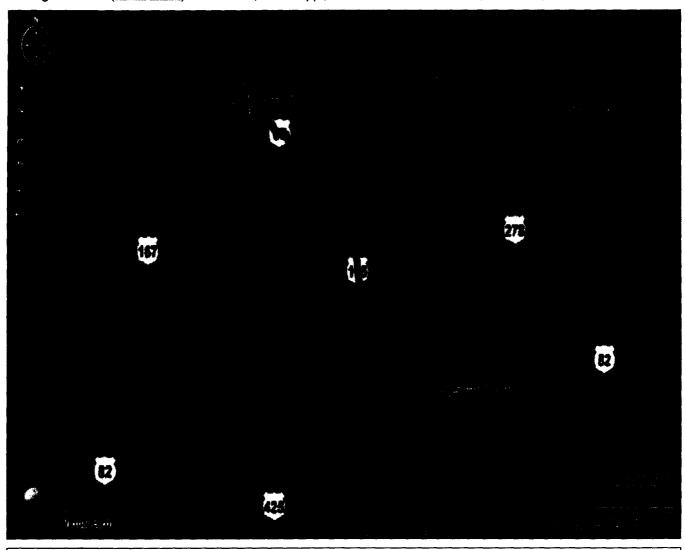
12. Arrive at Monticello, Lawrence, Mississippi, United States

The last intersection is SR-27 / Brookhaven St
If you reach Irwin St, you've gone too far

End: Monticello, Lawrence, Mississippi, United States

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Driving directions (abbreviated): Greenville, Mississippi, United States to Pine Bluff, Arkansas, United States



Start: Greenville, Mississippi, United States

Trip: 104.4 mi, 2 hr 1 min

| 1 | Depart SR- | 1 / Martin | Luther Kina | Blvd South |
|----|------------|------------|-------------|-------------------|
| ١. | Depart SK- | 1 / Martin | Luther Kind | Diva South |

| 2. | Turn right onto E Havana S | St | 0.2 m | 11 |
|----|----------------------------|----|-------|----|
| _ | | | | |

3. Turn right onto Mortimer Ln 0.1 mi

4. Turn left onto US-82 / US-278 / US-82 E 100.0 mi Entering Arkansas

5. Take ramp right for US-65 North / US 65 Hwy S toward Downtown 3.4 mi

6. Turn left onto Convention Center Dr / US-63B 0.4 mi

7. Turn right onto US-65 Bus North / E 5th Ave 0.2 mi

8. Turn left onto SR-15 / S Main St 0.1 mi

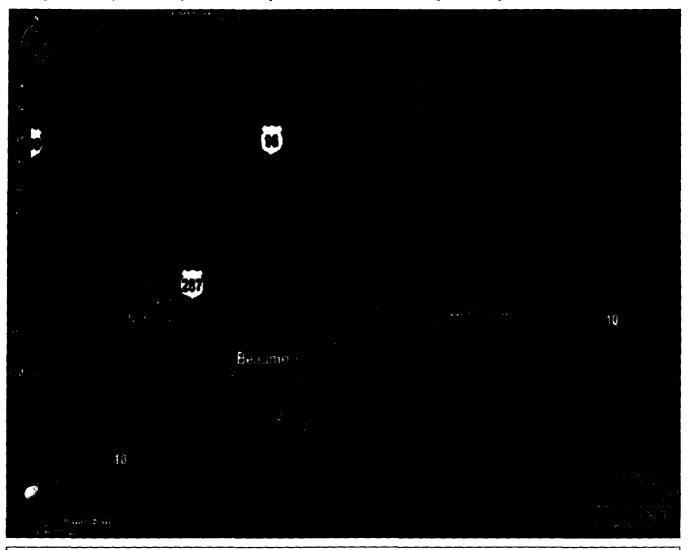
9. Arrive at Pine Bluff, Arkansas, United States

The last intersection is US-65 Bus / E 6th Ave If you reach E 8th Ave, you've gone too far

End: Pine Bluff, Arkansas, United States

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Driving directions (abbreviated): 2400 Gulfway Dr, Port Arthur to DeRidder [De Ridder], Louisiana, United States



Start: 2400 Gulfway Dr, Port Arthur, TX 77640-4541

| Trip: | 88.6 mi, 1 hr 44 min | |
|-------|---|---------|
| 1. | Depart SR-87 / 16th St | 4.3 mi |
| 2. | Take ramp left and follow signs for SR-73 East / SR-87 North | 8.8 mi |
| 3. | Turn left to stay on SR-62 / SR-73 | 4.6 mi |
| 4. | Turn right onto I-10 E / US-90 E | 0.5 mi |
| 5. | Take ramp left and follow signs for I-10 East Entering Louisiana | 10.9 mì |
| 6. | At exit 4, take ramp right for US-90 East / La-109 toward Toomey / Starks | 0.3 mi |
| 7. | Turn left onto US-90 | 0.6 mi |
| 8. | Keep straight onto SR-109 | 28.6 mi |
| 9. | Turn left to stay on SR-109 | 11.5 mi |
| | | |

10. Turn left onto SR-27

18.3 mi

11. Turn right onto W 8th St

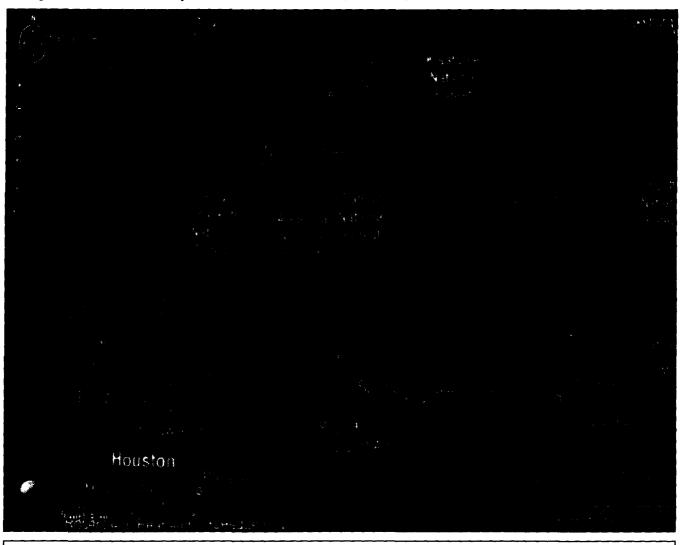
0.1 mi

- 12. Turn left onto S Washington St
- 13. Arrive at **DeRidder [De Ridder]**, **Louisiana**, **United States** on the right The last intersection is W 8th St If you reach W 7th St, you've gone too far

End: DeRidder [De Ridder], Louisiana, United States

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Driving directions: 2400 Gulfway Dr, Port Arthur to Mansfield, Louisiana, United States



Start: 2400 Gulfway Dr, Port Arthur, TX 77640-4541

Trip: 178.7 mi, 3 hr 20 min

| | · | |
|-----|--|---------|
| 1. | Depart SR-87 / 16th St | 4.3 mi |
| 2. | Keep straight onto TX-73 E / TX-87 N | 0.5 mi |
| 3. | Take ramp left and follow signs for SR-73 East / SR-87 North | 8.4 mi |
| 4. | Turn left to stay on SR-62 / SR-73 | 28.7 mi |
| 5. | Keep straight onto US-96 Bus | 0.7 mi |
| 6. | Turn right onto US-96 | 98.9 mi |
| 7. | Turn right onto SR-7 / San Augustine St | 14.9 mi |
| 8. | Keep straight onto US-84 Entering Louisiana | 21.3 mi |
| 9. | Turn left onto SR-3103 / Kings Hwy | 0.8 mi |
| 10. | Turn left onto US-84 / US-171 / S Washington Ave | 0.2 mi |
| | | |

11. Arrive at Mansfield, Louisiana, United States The last intersection is SR-513 / Gibbs St If you reach Welch St, you've gone too far

End: Mansfield, Louisiana, United States

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Driving directions (abbreviated): 2400 Gulfway Dr, Port Arthur to Pineville, Louisiana, United States



Start: 2400 Gulfway Dr, Port Arthur, TX 77640-4541

| 1 | | |
|------|---|---------|
| Trip | : 153.6 mi, 2 hr 50 min | |
| 1. | Depart SR-87 / 16th St | 4.3 mi |
| 2. | Take ramp left and follow signs for SR-73 East / SR-87 North | 8.8 mi |
| 3. | Turn left to stay on SR-62 / SR-73 | 4.6 mi |
| 4. | Turn right onto I-10 E / US-90 E | 0.5 mi |
| 5. | Take ramp left and follow signs for I-10 East Entering Louislana | 51.3 mi |
| 6. | At exit 44, take ramp right for US-165 North toward Alexandria / Kinder | 0.4 mi |
| 7. | Turn left onto US-165 | 78.7 mi |
| 8. | At roundabout, take 3rd exit | 1.1 mi |
| 9. | Take ramp right for MacArthur Dr toward Jackson St | 0.3 mi |
| | | |

10. Turn right onto SR-1208 3 East / Jackson St

1.8 mi

11. Keep straight onto US-165 Bus / Jackson St

1.7 mi

12. Arrive at Pineville, Louisiana, United States
The last intersection is Hayden St
If you reach SR-107 / Shamrock Ave, you've gone too far

End: Pineville, Louisiana, United States

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Driving directions (abbreviated): 2400 Gulfway Dr, Port Arthur to Baton Rouge, Louisiana, United States



Start: 2400 Gulfway Dr, Port Arthur, TX 77640-4541

Trip: 181.0 mi, 2 hr 52 min

| 1. Depart SR-87 / 16th St | 4.3 mi |
|----------------------------------|--------|
|----------------------------------|--------|

| 2. | Take ramp left and follow signs for SR-73 East / SR-87 North | 8.8 mi |
|----|--|--------|
| | | |

| 3. | Turn left to stay on SR-62 / SR-73 | 4 | |
|----|------------------------------------|---|--|
| | | | |

| 4. | lurn right onto I-10 E / US-90 E | 0.5 mi |
|----|----------------------------------|--------|
| | | |

| 5. | Take ramp left and follow signs for I-10 East | 161.9 mi |
|----|---|----------|
| | Entering Louisiana | |

| | At exit 155A, take ramp right for Nicholson Dr / La-30 toward | 0.3 mi |
|----|---|--------|
| 6. | Downtown | |

7. Bear right onto SR-30 / Nicholson Dr 0.5 mi

8. Turn right onto SR-73 / Government St

9. Arrive at Baton Rouge, Louisiana, United States The last Intersection is SR-30 / St Louis St

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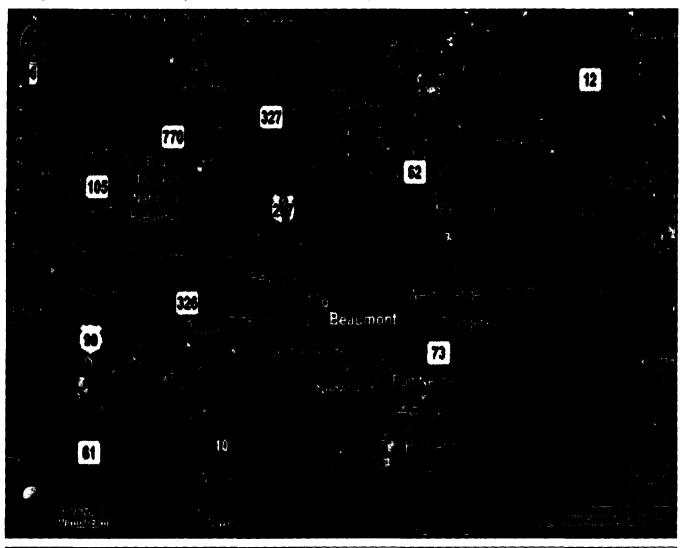
If you reach St Ferdinand St, you've gone too far

End: Baton Rouge, Louisiana, United States

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Driving directions: 2400 Gulfway Dr, Port Arthur to Evadale, Jasper, Texas, United States

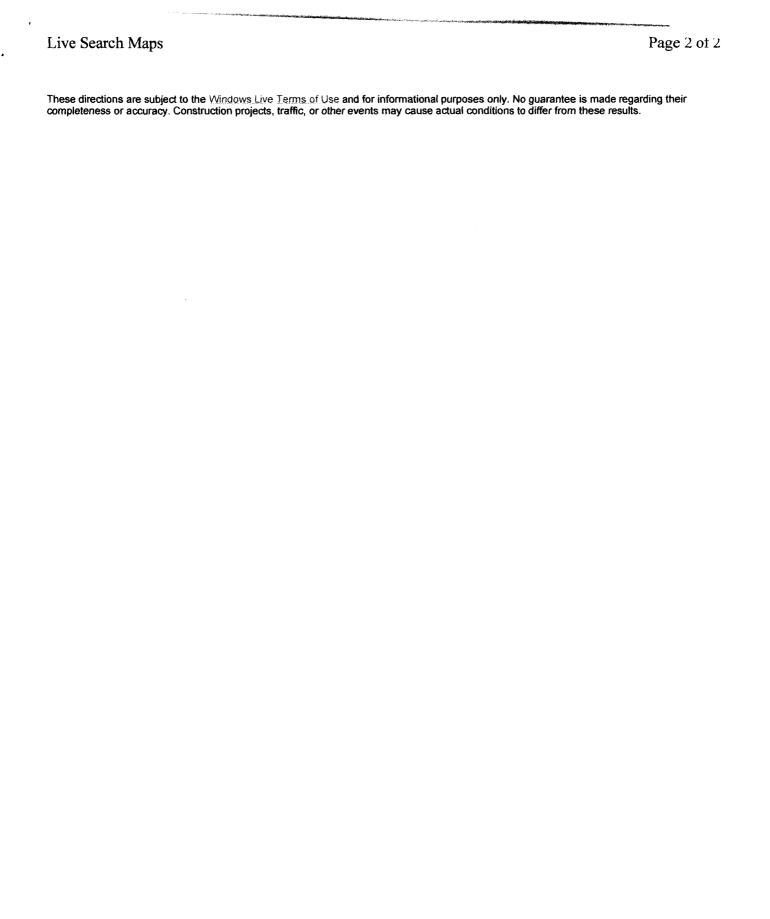


Start: 2400 Gulfway Dr, Port Arthur, TX 77640-4541

Trip: 46.4 mi, 46 min

| 1. Depart SR-87 / 16th St | 0.3 mi |
|---|---------|
| 2. Turn left onto US-69 / US-96 / US-287 / Woodworth Blvd | 17.7 mi |
| 3. Take ramp right for I-10 East toward Lake Charles / Lufkin | 2.9 mi |
| 4. Keep right onto US-69 North / US-96 North / US-287 North | 10.3 mi |
| 5. Keep right to stay on US-96 North | 14.8 mi |
| 6. Bear right toward FM-105 | 0.2 mi |
| 7. Keep straight onto FM-105 | 0.2 mi |
| 8. Arrive at Evadale, Jasper, Texas, United States The last intersection is County Road 857 If you reach Private Road 8325, you've gone too far | |

End: Evadale, Jasper, Texas, United States



 $http://maps.live.com/default.aspx?v=2\&cp=44.023938 \sim -99.71\&style=h\&lvl=4\&tilt=-89.8... \\ 5/20/2008 = -99.71\&style=-h\&lvl=4\&tilt=-89.8... \\ 5/20/2008 = -99.71\&style=-h\&lvl=-89.8... \\ 5/20/2008 = -99.8008 =$

Proposed Caustic Action Plan May 6, 2008

Citgo Lake Charles (LA) Caustic Distribution Schedule

| Miles from KMTEX | City, State | Loads per Day | Travel |
|------------------------|--|------------------------------|---|
| 240 | West Monroe, LA | 3 | Rail from KMTEX (Port Arthur) Straight from Citgo (Lake Charles) |
| 220 | Hodge, LA | 3 | Rail from KMTEXStraight from Citgo |
| 175 | Mansfield, LA | 3 | Rail from KMTEXStraight from CitgoTruck from KMTEX |
| 350 | Potlatch Corp. 5082 Highway 4N Arkansas City, AR | 3 | Rail from KMTEXStraight from Citgo |
| 100 | DeRidder, LA | 4 - 5 | Trucks from KMTEX |
| 250 | Texarkana, TX | 3 | Rail from KMTEX Straight from Citgo |
| 46 | Evadale, TX | 3 - 6 | Trucks from KMTEX |
| 435 | Pine Bluff, AR | 1 - 2 Barges Per/Month | Barge directly from Citgo |
| 21 | Orange, TX | 3 | Trucks from KMTEX |

NOTE:

Pineville, LA is 155 miles from KMTEX, Port Arthur, TX.

Expanded Caustic Business Plan

- Rent one tank (for starters) in New Orleans from Stolt. The tank should be available sometime in June for an amount of approximately \$12,000 per month.
- Get customers' caustics approved into the plants on a Second Distribution Network List as we develop a Customer Business. Qatar caustic might be a good start, could even strengthen with Enterprise's (Splitter 3), (focus on distribution to mills in East Louisiana, Southern Mississippi and, Western Alabama).
- Use rail at both KMTEX and Stolt to reach paper mills in Northern Louisiana and, and Southern Mississippi (start by renting 10 rail-cars).
- Can also receive overseas shipments in large ships, into tanks at Stolt.

Temple-Inland

Corrugated Customers Login Here [] E-mail Address

Building Products Customers Click Here to Login [] Update

Corrugated Packaging

Overview

Thinking Inside the Box

Services & Solution

Disclay

Ancieultura

Industrial

_ ... _ . .

REID

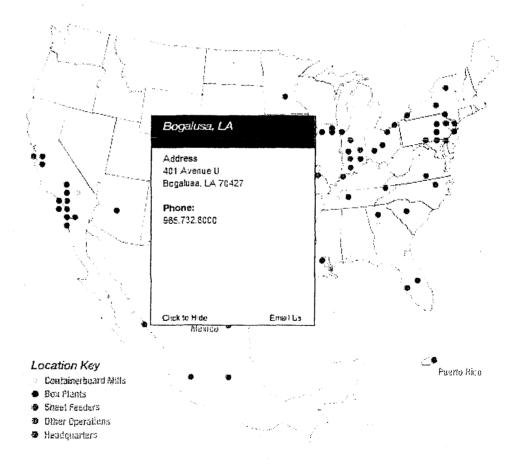
Facilities



Corrugated Packaging

There's a Temple-Inland Facility Near You

With dozens of facilities in more than 20 states, Mexico and Puerto Rico, Temple-Inland facilities are strategically located to deliver the products and services you need. We not only bring you the best packaging, but we bring jobs, opportunities and support to the communities where we operate



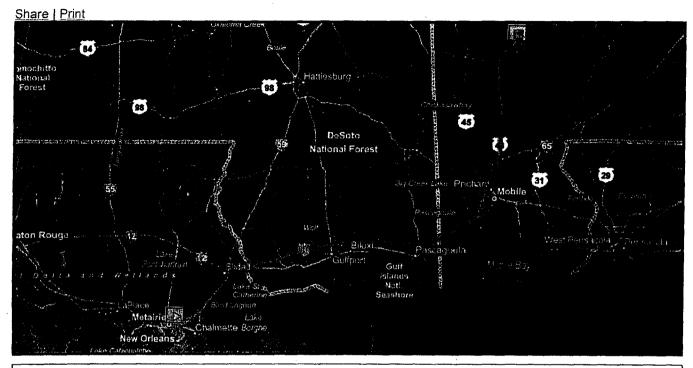
Home { Corrugated Packaging | Building Products | Company Profile | Cur Mission | investor Relations | News | Careers | Contact

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Business or location ...

Search Maps | Web

Driving directions (abbreviated): New Orleans, Louisiana, United States to Jackson, Alabama, United States



Start: New Orleans, Louisiana, United States

Trip: 208.4 mi, 3 hr 18 min

| 1. | Depart La Salle | Sthide start details | 0.1 m |
|----|-----------------|----------------------|-------|
| | | | |

2. Turn left onto Tulane Ave 0.1 mi

3. Take ramp right for I-10 East toward Slidell 136.1 mi

3. Take ramp **right** for **I-10 East** toward **Slidell**Entering Mississippi

ering Alabama

5. At exit 19, take ramp right for US-43 North toward Creola 51.2 mi

6. Turn **right** and then bear **right** onto **SR-69 / Coffeeville Rd** 0.6 mi

6. Turn right and then bear right onto SR-69 / Coffeeville Rd
 7. Bear right onto SR-177 / College Ave
 0.6 mi

8. Arrive at Jackson, Alabama, United Stateshide end details

4. At exit 20, take ramp left for I-65 North toward Montgomery

The last intersection is Broad St If you reach Magnolia Dr, you've gone too far

End: Jackson, Alabama, United States

These directions are subject to the Windows Live Terms of Use and for informational purposes only. No guarantee is made regarding their completeness or accuracy. Construction projects, traffic, or other events may cause actual conditions to differ from these results.

19.2 mi

| Tarrant City - Gemini Corrugated | 777 Clow Road | Sheet Feeder | Tarrant City | Alabama | 205-841-4200 (V) |
|---|--------------------------|-------------------------------|--------------|---------|--------------------------------------|
| Nauvoo - Treated Lumber | 2247 Prospect Road | Pressure Treating | Nauvoo | Alabama | 205-924-4462 (V) |
| CP - Naheola Mill | 7530 Highway 114 | Paperboard | Pennington | Alabama | 205-459-1900 (V) 205-459-1303 (F) |
| CP - Ohatchee Chipmill | 7178 Highway 77 | Chipmill | Ohatchee | Alabama | 256-892-2093 (V) |
| Huntsville - Packaging - Warehouse and Truck Stop | 2386 Dughill Road | Warehouse | | Alabama | (V) |
| Thorsby Laminated Lumber | 19953 US Hwy. 31 | Laminated Veneer Lumber | Thorsby | Alabama | (V) |

Company History

Paper and Forestry

« Company History Index

Search Company History
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= JRank



Abitibi-Consolidated, Inc.

Albany International Corporation

Amcor Limited

Amcor Ltd.

American Pad & Paper Company

Aracruz Celulose S.A.

Arjo Wiggins Appleton p.l.c.

Asplundh Tree Expert Co.

Badger Paper Mills, Inc.

Beckett Papers

Bohemia, Inc.

Boise Cascade Corporation

Canfor Corporation

Caraustar Industries, Inc.

Carter Lumber Company

Hampton Affiliates, Inc.

Holmen Ab

International Paper Company

Kimberly Clark Corporation

Kimberly Clark De MéXico, S.A. De C.V.

Klabin S.A.

Kruger Inc.

Longview Fibre Company

Louisiana Pacific Corporation

M-real Oyj

Meadwestvaco Corporation

Mercer International Inc.

Miquel y Costas Miquel S.A.

Monadnock Paper Mills, Inc.

Mosinee Paper Corporation

National Envelope Corporation

Norske Skogindustrier ASA

P.H. Glatfelter Company

Packaging Corporation of America

Papeteries de Lancey

Tembec Inc.

Temple Inland Inc.

The Mead Corporation

Thomsen Greenhouses And Garden Center, Incorporated

U.S. Timberlands Company, L.P.

UPM-Kymmene Corporation

Universal Forest Products Inc.

Universal Forest Products, Inc.

WTD Industries, Inc.

Wausau-Mosinee Paper Corporation

West Fraser Timber Co. Ltd.

Westvaco Corporation

Weyerhaeuser Company

Wickes Inc.

Willamette Industries, Inc.

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Possible Problems with NaHS Operations Starting by August 11, 2008 (CES PA Facility)

Given:

- 1. NaHS construction process may not finish until September 2008.
- 2. Equipment operation problems can delay start-up and continuous operation due to solids, or other problems until September or October 2008.
- 3. CES (PA) may not be able to process at a rate of 1,000,000 to 1,500,000 gallons of caustic a month until October 2008 or later. The rate of Citgo Caustic, Ras Gas Caustic, SIB Material and Enterprise Caustic is approximately 1,000,000 gal/mo without any growth or new customers. CES must process 11 trucks/day to maintain this process rate.
- 4. Hurricane activity may delay construction or operation between now and November.
- 5. The construction project will require more money and time to construct separate containment systems for NaHS product, high strength caustic, and sulfuric acid storage tanks with enough volume to hold a full tank.
- 6. The construction project will require more money and time to set-up emergency response systems for an acid, caustic, or NaHS spills.
- 7. The construction project will require more money and time for adequate controls, ventilation, H₂S detection devices and other adequate PPE for leaks, spills, vapor clouds, and releases.
- 8. The construction project will require more money and time for transfer connections, procedures, and training to prevent inadvertent mixing to prevent releases for 24/hr 7/day per week operations.
- 9. If anyone is hurt during start-up, or equipment fails this will cause a set back, or investigation with delays and additional costs which will not allow us to meet projected timing in August for start-up, and service all caustic customers.
- 10. The paper mill at Bogalusa is ready to take at a rate of 680,000 gal/mo (2 barges) of Citgo Caustic with the Baton Rouge and Mississippi mills as back-up. Not including Alabama mills.
- 11. A spill or release will focus the City of PA and TCEQ on the CES operations and the future of the PA operation. The PBR process would not be applicable to the NaHS operation with storage tanks above 25,000 gallons.
- 12. If Talen Marine is up-set by a H₂S cloud release, it will be a very difficult situation and regulators will be involved.

Page 1 of 2

Safety Bulletin U.S. Chemical Safety and Hazard Investigation Board



No. 2003-03-B Reprinted November 2004

SODIUM HYDROSULFIDE: PREVENTING HARM

Introduction

S ince 1971, reported incidents involving liquid solutions of sodium hydrosulfide (NaHS) have resulted in 32 deaths and 176 injuries, most notably in the leather tanning and pulp and paper industries. The most serious safety concern associated with NaHS is its capacity to produce large amounts of deadly hydrogen sulfide gas (H_2S) when it reacts with an acid or is exposed to high heat.

Despite its pungent rotten egg odor, H₂S can deaden the nerves that detect odors, thereby preventing those exposed from being able to smell lifethreatening airborne concentrations. This condition is referred to as "olfactory fatigue" and must be considered when designing NaHS safety systems.

This Safety Bulletin is published to increase awareness of the hazards associated with NaHS and to outline safety practices to minimize the potential for harm to workers and the public.

Defining the Problem

NaHS releases highly toxic H_2S if mixed with an acid or if exposed to excessive heat. Because it is corrosive, it is also potentially harmful to the skin and eyes.¹

NaHS incidents typically involve the following three elements:

- An inadvertent spill, leak, or mixing, whereby NaHS reacts
- ¹ Although this bulletin addresses the hazards associated with NaHS solutions, its precautions also apply to other sulfide-containing substances (e.g., sodium sulfide), which are often used interchangeably with NaHS, and which also generate H₂S when mixed with acids.

- with an acidic solution to produce H_2S .
- Absent or inadequate engineering controls, such as ventilation or H₂S detection devices, coupled with inadequate PPE.
- Inappropriate emergency response actions by workers and emergency responders (Figure 1).

This bulletin reviews selected NaHS incidents that caused death and injury, for example:

 Delivery drivers inadvertently transferring NaHS into acid storage tanks. (See Whitehall Leather, Horween Leather, and Prime Tanning case studies on pages 13-15.)

Sodium Hydrosulfide

Common synonyms:

NaHS (NaSH)
Sodium bisulfide
Sodium sulfhydrate
Sodium hydrogen sulfide
Sodium mercaptan

CAS No.: 16721-80-5 UN No. (solution): 2922

(Figure 2)

DOT Hazard Class: 8 (Figure 2)

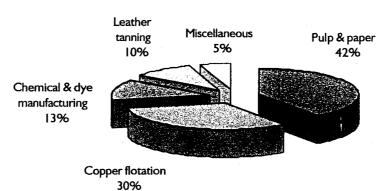
EPA Hazardous Waste No.:

D003









The Innovation Group

ACGIH: American Conference of Governmental

Industrial Hygienists

AIChE: American Institute of Chemical Engineers AlHA: American Industrial Hygiene Association ANSI: American National Standards Institute **ASSE:** American Society of Safety Engineers ATSDR: Agency for Toxic Substances and Disease Registry, DHHS

°C: Degrees Celsius

CAS: Chemical Abstracts Service

CCPS: Center for Chemical Process Safety, AIChE CDC: Centers for Disease Control and Prevention, **DHHS**

CFR: Code of Federal Regulations

CO₂: Carbon dioxide

CSB: U.S. Chemical Safety and Hazard Investigation Board

DHHS: U.S. Department of Health and Human Services

DOE: U.S. Department of Energy

DOT: U.S. Department of Transportation **EPA:** U.S. Environmental Protection Agency

ERPG: Emergency Response Planning Guidelines, AIHA

H: Hydrogen H₂O: Water

H₂S: Hydrogen sulfide

HazCom: Hazard communication, OSHA IDLH: Immediately dangerous to life or health MIT: Massachusetts Institute of Technology

MSDS: Material safety data sheet

Na: Sodium

NaHS: Sodium hydrosulfide NaOH: Sodium hydroxide NAS: National Academy of Sciences

NFPA: National Fire Protection Association

NIOSH: National Institute for Occupational Safety and

Health, DHHS

NLM: National Library of Medicine, National Institutes of Health (NIH), DHHS

NRC: National Response Center, USCG NTSB: National Transportation Safety Board

OSHA: Occupational Safety and Health Administration,

U.S. Department of Labor

PEL: Permissible exposure limit, OSHA

pH: Potential of hydrogen

PPE: Personal protective equipment

ppm: Parts per million

PSM: Process safety management, OSHA

PTFE: Polytetrafluorethylene

REL: Recommended exposure limit, NIOSH SCBA: Self-contained breathing apparatus

SO₂: Sulfur dioxide

STEL: Short-term exposure limit TWA: Time-weighted average

UN: United Nations USCG: U.S. Coast Guard

WEEL: Workplace emergency exposure limit, AIHA

be delayed, affected skin should be treated immediately. (See the first aid guidance on page 12.)

Ingestion

Ingesting a small amount of NaHS in a single dose will likely produce only minor throat irritation or burning of the esophagus.

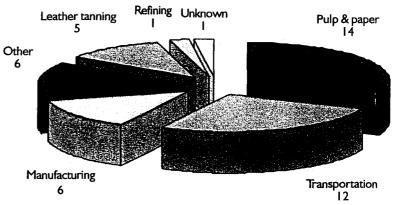
Ingesting a larger quantity, however—or small quantities over an extended period—may seriously damage the gastrointestinal tract. In addition, NaHS that mixes with stomach acids produces H₂S and may cause the health effects associated with inhalation (Table 2).

Incident Data

From reported data for the United States from 1971 through 2004, CSB identified 45 NaHS-related incidents in six industry sectors (Figure 4).⁵ Collectively, these incidents resulted in:

- 32 fatalities.
- 176 injuries.
- 351 medical evaluations.
- At least 10 plant or community evacuations.





*An "incident" is a NaHS-related event involving a fatality, injury, medical evaluation, or evacuation.

Thirty-six of the incidents resulted from H₂S releases, and the remainder from skin or eye exposure to NaHS solutions.

The following causal categories were identified during this review:

- Improper mixing or transfer: 15 (33 percent).
- Spills: 12 (27 percent).
- Mechanical failure: 7 (16 percent).
- Improper maintenance or repair: 6 (13 percent).

Five of the 45 incidents (11 percent) were attributed to unknown causes.

Incident data were obtained from OSHA, EPA, and ATSDR databases, as well as industry questionnaires, interviews, and media sources. Only those incidents that were reported and accessible are represented.

Although the incidents reviewed are not all-inclusive, their number and severity clearly indicate that NaHS presents a serious hazard in the workplace.

Prevent Harm

Good safety management includes identifying and evaluating hazards during initial process planning and design, and continues throughout the life cycle of the operation—both for new processes and for modifications. This approach allows managers and employees to understand and address hazards prior to startup.

Hazard control measures such as work practice controls and PPE are secondary layers of protection.

They should be considered only after attempting to eliminate hazards through design and engineering, or when substituting

⁵ The earliest recorded NaHS incident identified during the CSB review occurred in 1971. Regulatory reporting requirements and industry usage practices have changed significantly since that time, which may account for incident rate fluctuations among the various industry sectors. For example, nearly all of the leather-tanning incidents occurred between 1971 and 1990, and no transportation incidents were reported prior to 1990. The incidents CSB reviewed include pulping-liquor incidents in which NaHS was used as the sulfide source.

H₂S hazard: separate NaHS and acids

Allowing spilled NaHS to inadvertently mix with an acid (pH < 7) poses a significant risk of harm. Similarly, if a sewer system is not designed to control H_2S , allowing NaHS to run off to a sewer containing acids also poses a significant risk. Large amounts of toxic (and flammable) H_2S may evolve very rapidly!

Manage Hazards

Eliminating hazards through process design and engineering is the optimal hazard management system. However, additional systems are required when design and engineering do not eliminate these hazards. CSB identified the following management systems as particularly applicable to NaHS users.⁹

Communicate hazards to employees

The OSHA HazCom Standard (29 CFR 1910.1200) is based on the simple concept that employees have both a need and a right to know of the hazards associated with chemicals to which they are exposed. They also need to know

⁹The safety programs outlined in this section relate to circumstances identified in the incidents CSB reviewed. Other relevant safety programs—such as management of process change, line breaking, lockout/tagout, and process and equipment integrity—are also extremely important components of a successful accident prevention program.

how to protect themselves from adverse health effects due to chemical exposure. The general requirements of this standard are outlined at http://www.osha.gov.

The HazCom requirements pertaining to NaHS MSDSs and H₂S training are outlined below:

- MSDSs: Employers are required to obtain an MSDS for each hazardous chemical (present or produced at the facility) and to make them readily available to workers. The information contained in MSDSs may vary significantly among NaHS manufacturers. 10 Operations and safety personnel should, therefore, attempt to acquire a better understanding of NaHS hazards through such resources as this Safety Bulletin, MSDSs and product information from multiple NaHS manufacturers, and databases such as the NLM Hazardous Substance Data Base.11
- Training: Employers are required to train their employees and inform contractors (including delivery drivers, construction workers, and emergency responders) of sitespecific NaHS and H₂S hazards, including plant hazard labeling systems and locations of MSDSs. ¹² This is often

accomplished during a facility safety orientation.

Provide personal protective equipment

Facilities should rely on PPE only after conducting a hazard assessment, as required by the OSHA Personal Protective Equipment, General Requirements Standard (29 CFR 1910.132).¹³ Employees should participate in the selection of PPE because of the potential for stress and discomfort created by restrictions to movement, vision, and dexterity. Where practical, PPE should be simple to operate and reasonably comfortable to wear for the duration of the exposure.

- Chemical protective clothing:
 PPE required to protect workers
 from the corrosive hazards
 associated with NaHS includes
 eye and face protection, chemical
 protective gloves, protective
 clothing, and foot protection
 (http://www.cdc.gov/niosh).
- Respiratory protection: Before relying on respirators, facilities must have determined that it is impractical to eliminate or control exposures through substitution of a less hazardous chemical, design and engineering controls, or work practice or administrative controls. If respiratory protection is required, employers must comply with the OSHA Respiratory Protection Standard (29 CFR 1910.134).¹⁴

See http://www.csb.gov and http://www.osha.gov for discussions of MSDS inconsistencies and inaccuracies.
 http://toxnet.nlm.nih.gov/index.html.

¹² See Safety Requirements for H₂S Training Criteria (ANSI Z390.1-1995, available at http://webstore.ansi.org/ansidocstore/ default.asp) for a model H₂S training program.

http://www.osha.gov/SLTC/ personalprotectiveequipment/.
 http://www.osha.gov/SLTC/

respiratoryprotection/).

Handle and store NaHS safely

The hazards associated with NaHS require employers to establish facility-specific safe handling and storage practices and procedures for both employees and contractors. These practices and procedures include:

- Controlling access and supervising product delivery and transfer.
- Installing local exhaust ventilation on process or storage equipment where personnel exposure is likely and ensuring that such systems are operating properly before starting a process.
- Installing fixed H₂S monitors with alarms in NaHS storage and offloading areas where concentrations could exceed safe levels.
- Providing PPE and emergency eyewash and shower facilities where there is a risk of exposure to NaHS.
- Ensuring that NaHS-containing wastes are not flushed to acidcontaining sewers without controls to prevent a release of H₂S.
- Storing NaHS separately from low pH (acidic) materials to avoid inadvertent mixing.
- Clearly labeling NaHS containers, process piping, and critical process piping valves that may contain NaHS with essential hazard information.

- Warning against exposure of NaHS to excessive heat or storage near open flames or other ignition sources that might generate or ignite flammable H₂S.
- Ensuring that storage containers and process equipment materials are compatible with the alkalinity of NaHS. Manufacturers of NaHS warn against using copper, zinc, or aluminum.
- Implementing an emergency notification system to inform emergency responders and potentially impacted offsite residents of threatening incidents.

Emergency Response

Emergency responders must immediately take precautions in the case of a fire or spill involving NaHS. If there is evidence of an H₂S release – either the presence of its characteristic rotten egg odor or affirmative H₂S monitoring results – emergency responders should:

- Restrict access to the spill/ release site: Allow only emergency personnel equipped with proper PPE to enter the area (i.e., NIOSH-approved, full facepiece SCBA in pressure demand mode, and protective outer garments).
- Decide whether to evacuate or shelter-in-place: This decision is made under urgent conditions.
 Factors that must be considered include population distribution,

risk of exposure, adequacy of available shelters, evacuation time requirements, and other factors such as the characteristics of the chemical released and weather conditions. This issue has been studied thoroughly by researchers at the Oak Ridge National Laboratory, as documented in *Planning Protective Action Decision-Making: Evacuate or Shelter-in-Place?* (USDOE, 2002; http://www.osti.gov/bridge/).

A decision to evacuate should be based on the reasonable assurance that movement is in the best interest of those being evacuated:

• Evacuation: Downwind of a release - before starting to move upwind -- unprotected personnel should move directly crosswind to onehalf of the downwind distance from the spill. The crosswind distance varies in relation to the size of the spill and downwind distance. See Figure 5 and Table 4 for the initial isolation and protective action distances recommended by the DOT **Emergency Response** Guidebook (2004; http://hazmat.dot.gov/ gydebook.htm).

Table 5 H₂S Emergency Response Planning Guidelines

60-Minute

| | Concentration (ppm) |
|------------|---------------------|
| ERPG-3 (a) | 100 |
| ERPG-2 (b) | 30 |
| ERPG-I (c) | 0.1 |

- (a) ERPG-3 is the maximum airborne concentration below which it is believed that nearly all individuals could be exposed for up to 1 hour without experiencing or developing lifethreatening health effects.
- (b) ERPG-2 is the maximum airborne concentration below which it is believed that nearly all individuals could be exposed for up to 1 hour without experiencing or developing irreversible or other serious health effects or symptoms that could impair their ability to take protective action.
- (c) ERPG-1 is the maximum airborne concentration below which it is believed that nearly all individuals could be exposed for up to 1 hour without experiencing other than mild transient adverse health effects or perceiving a clearly defined objectionable odor.

Source: AlHA, 2004.

hazard. In addition, burning H_2S produces sulfur dioxide (SO_2), which is a severe respiratory irritant that can be life threatening. If a fire involves NaHS, the DOT Emergency Response Guidebook (2000) recommends the following:¹⁹

- Small fires:
 - Use dry chemicals, CO₂, or water spray.²⁰
- Large fires:
 - Use dry chemicals, CO₂, alcohol-resistant foam, or water spray.
 - Move containers of NaHS from fire area if possible to do so without risk.
 - Contain contaminated fire control water for later disposal.
- Fires involving a tank, railcar, or tank truck:
 - Fight the fire from the maximum distance possible, or use unmanned hose holders or monitor nozzles.
 - Do NOT allow water to enter containers of NaHS.

- Cool containers with flooding amounts of water until well after the fire is extinguished.
- Withdraw immediately in case of a rising sound from venting safety devices or discoloration of the tank.
- ALWAYS stay away from burning tanks.

Spill Response

In the event of a NaHS spill:

- Do NOT allow NaHS to come in contact with acids.
- Contain the spill. Do NOT flush to a sewer unless the sewer is designed and engineered to control the H₂S that may be released.
- Remove sources of ignition so that any H₂S released will not ignite.
- Provide maximum ventilation.
- Recover spilled material on adsorbents, such as sand or vermiculite, and place in covered containers for reclamation or disposal.
- For spills that exceed the 5,000pound reporting threshold,²¹

¹⁹ See Guide 154 for NaHS solutions.
²⁰ Some manufacturers and fire safety professionals caution against using extinguishers containing CO₂ and dry chemical extinguishing media because they form acids when mixed with water and may exacerbate the generation of H₂S when used on fires involving NaHS. They recommend using water in flooding quantities to fight the actual fire, and water spray or foam to control vapors. If CO₂ or dry chemical extinguishers are used, responders must wear proper respiratory protection (i.e., SCBA).

²¹ NaHS is listed in Table 302.4 of the Superfund, Emergency Planning and Community Right-to-Know Act (40 CFR 302) as a hazardous substance with a reportable quantity of 5,000 pounds, based on 100 percent purity (approximately 1,077 gallons of 43 percent solution). See http://www.epa.gov/swercepp/factsheets/epcra.pdf for more information.

Selected Case Studies

Georgia-Pacific, Naheola pulp and paper mill, Pennington, Alabama (2 killed, 8 injured)

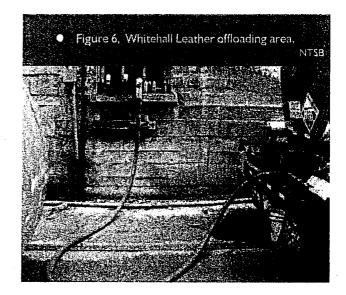
On January 16, 2002, two workers were killed and eight injured while performing maintenance near a NaHS transfer terminal. NaHS had recently been pumped from 15 tanker trucks into storage tanks. Because of a leaking pump, NaHS accumulated in a spill containment pit that was connected to the plant acid sewer.

When the containment pit was drained, a relatively small quantity of NaHS²⁷ reacted with acid in the sewer to produce H₂S. The H₂S leaked through a faulty manway cover seal into the area where the contractors were working.

The CSB investigation concluded that Georgia-Pacific management was unaware that the containment pit drained to the acid sewer. However, neither Georgia-Pacific nor the previous plant owners had adequately evaluated the potential for hazardous chemical mixing in the sewer system and the release of deadly amounts of H₂S. Consequently, plant personnel, contract workers, and emergency responders were unaware of and unprepared for the dangers.

Whitehall Leather Company, Whitehall, Michigan (I killed, I injured)

On June 4, 1999, the driver of a tanker truck filled with NaHS inadvertently pumped the tanker contents into a storage tank partially filled with "pickle acid" (hydrochloric acid). The tanker truck had arrived at the plant during the night shift.



The shift supervisor—never having received a shipment of NaHS and believing it to be pickle acid—directed the driver to unload it into a pickle acid storage tank (Figure 6). The resulting reaction released H₂S, which killed the driver and injured a plant employee.

Powell Duffryn terminal fire, Savannah, Georgia (337 medical evaluations, community evacuation)

On April 10, 1995, the force from an explosion in a solvent storage tank fractured NaHS transfer piping. Up to 300,000 gallons of NaHS spilled and mixed with a similarly large quantity of acidic cleaning solution (Figure 7). The NaHS and

acid solution tanks were colocated inside an earthen containment.

The reaction released an enormous volume of H₂S, which caused 337 people to seek medical evaluations and forced 2,000 downwind residents to evacuate. The evacuation lasted more than 30 days as H₂S continued to evolve from NaHS-saturated soil.

This incident illustrates the failure of management systems to identify and evaluate the hazards associated with colocating incompatible materials inside a single spill containment. The EPA investigation report (1998) is available at http://yosemite.epa.gov/opa/admpress.nsf/0/8e314f057b62e118852565fe006fa986? OpenDocument.

 $^{^{\}prime\prime}$ CSB investigators estimated that 100 gallons of NaHS was allowed to accumulate in the pit.

was designed to prevent inadvertent mixing, the driver created a makeshift coupling when he was unable to attach the line from the truck.

Prime Tanning Company, Berwick, Maine (6 killed)

On April 2, 1971, six workers died when NaHS was inadvertently pumped into a tank containing acidic chrome tanning liquor, which has a pH of 3 to 4. The NaHS delivery drivers had been instructed where to offload their tanker truck.

When the drivers discovered that the truck's fill nozzle would not fit the tank's coupler, they used an adapter nozzle. There was no labeling on the tank to identify its contents or to warn of the potential hazard. Approximately 160 gallons of NaHS had been transferred to the tank before one of the drivers noticed that workers inside the plant were collapsing. NaHS had mixed with the chrome liquor to produce H₂S.

References and Additional Information

- AIHA, 2004. ERPG/WEEL Handbook.
- ANSI/ASSE, 2003. Safety Requirements for Confined Spaces, Z117.1–2003 (http://webstore.ansi.org/ ansidocstore/default.asp).
- ANSI/ASSE, 1998. Emergency Eyewash and Shower Equipment, Z358.1-1998.
- ANSI/ASSE, 1995. Safety Requirements for H₂S Training Criteria, Z390.1-1995.
- ATSDR, 2003. Medical Management Guidelines for Hydrogen Sulfide Gas, August 2003 (http://www.atsdr.cdc.gov/ MHMI/mmg114.html).
- ATSDR, 1999. Toxicological Profile for Hydrogen Sulfide.
- Bretherick, Leslie, P. G. Urben, and Martin J. Pitt, 1999. *Bretherick's Handbook of Reactive Chemical Hazards*, Sixth Edition, Vol. 1, Butterworth-Heinemann.
- CCPS, 2003. Essential Practices for Managing Chemical Reactive Hazards, AIChE (http://www.aiche.org).
- CCPS, 1996. Inherently Safer Chemical Processes, A Life Cycle Approach, AIChE.

- CCPS, 1994. Guidelines for Preventing Human Error in Process Safety, AIChE.
- CCPS, 1992. Guidelines for Hazard Evaluation Procedures, AIChE.
- CCPS, 1989. Guidelines for Technical Management of Chemical Process Safety, AIChE.
- Health and Safety Executive (HSE), 2000. Designing and Operating Safe Chemical Reaction Processes, Norwich, U.K.: HSE Books.
- McManus, Neil, 1999. Safety and Health in Confined Spaces, Lewis Publishers/CRC Press.
- NFPA, 1975. Hazardous Chemical Data, NFPA 49.
- NIOSH, 2003. Recommendations for Chemical Protective Clothing, A Companion to the NIOSH Pocket Guide to Chemical Hazards, Table H, August 2003 (http://www.cdc.gov/niosh/npg/npg.html).
- NLM Hazardous Substance Data Base (http://toxnet.nlm.nih.gov/index.html).
- OSHA, 1993. Selected occupational fatalities related to pulp, paper and paperboard mills as found in OSHA fatality/catastrophe investigations, June 1993 (http://www.osha.gov).
- Rekus, John F., 1994. Complete Confined Spaces Handbook, Lewis Publishers/CRC Press.



Hazardous Materials Accident Brief

PDF version | 571KB

Accident No:

DCA99MZ006

Location:

Whitehall, Michigan

Date of Accident:

June 4, 1999

Time:

3:50 a.m. eastern standard time

Carrier:

Quality Carriers, Inc.

Vehicles:

MC-307 Cargo Tank

Injured:

1 fatality and 1 injury

Evacuated:

11 people from the plant

Property Damage:

In excess of \$411,000

Materials Involved:

Sodium hydrosulfide solution reacting with ferrous sulfate solution

Type of Accident:

Chemical reaction during cargo transfer

The Accident

About 3:30 a.m. on June 4, 1999, a Quality Carriers, Inc., truckdriver arrived at the Whitehall Leather Company 1 tannery in Whitehall, Michigan, to deliver a load of sodium hydrosulfide solution. The truckdriver had never been to the plant before. Upon arrival, he asked a tannery employee for assistance. The employee called the shift supervisor, who met the driver at the plant employee's work station.

The shift supervisor stated that the only chemical shipment he had previously received on the third shift was "pickle acid" (ferrous sulfate). He said he had not been told to expect the delivery of another chemical on the shift, so he assumed this load was also pickle acid. The supervisor stated that because the driver did not know the plant's layout and was unfamiliar with where to unload his cargo, he walked the driver through the plant and out to the pickle acid transfer area. The supervisor did not verify what chemical was being delivered. The shipping documents identified the cargo as sodium hydrosulfide solution.

The shift supervisor showed the driver the ferrous sulfate connection (the only working transfer connection at that location) so he could deliver his product. (See figure 1.) The shift supervisor then unlocked a gate to allow the driver to bring his vehicle onto the plant property. The driver asked the supervisor to sign the shipping documents so he would not have to find the supervisor after the transfer was completed. According to the supervisor, he signed the paperwork without reading it and left the area. The signature block that the supervisor signed stated the following: "I have checked the documents for this shipment and verify that there is adequate storage room to receive this shipment and connection has been made to the proper storage facility."



Figure 2. Close-up view of ferrous sulfate transfer coupler

About 4 a.m., an employee in the basement of the tannery building smelled a pungent odor and lost consciousness. The employee said that after regaining consciousness about 10 minutes later, he made his way out of the tannery to an area adjacent to the south parking lot, where he found other employees on break. One of these employees called 911.

The driver was found unconscious inside the tannery building approximately 230 feet from the transfer area. He was pronounced dead at the scene and was later determined to have been overcome by hydrogen sulfide gas. No telephone or other means of communication was located near the transfer area that the driver could have used to notify plant personnel of an emergency. Postaccident investigation revealed that both the emergency valve at the rear of the cargo tank and the compressed air valve, located inside the tannery building approximately 40 feet from the transfer area, were closed and secured.⁴

Chemical Transfer System

The company's unloading areas for sulfuric acid and sodium hydrosulfide were both equipped with padlocks to help prevent the unauthorized unloading of a chemical into a storage tank. Postaccident investigation revealed that a padlock was attached to the sulfuric acid coupler to prevent a transfer hose from being attached. Though not directly related to the accident, the investigation revealed that the padlock that was supposed to secure the sodium hydrosulfide transfer coupler was not installed but was lying nearby. Rust outlined the padlock on the wood surface where it lay.

Carrier Unloading Procedures

Quality Carriers had provided the driver with a driver's manual during his last refresher training, on August 16, 1998. The unloading procedures in the driver's manual state:

When you are in position to unload, make sure the receiving agent points out the actual container or pipe that the product should be loaded into or through. DO NOT ever take it upon yourself to unload a product into a container or storage facility without instructions from a receiving agent even if you have handled the same product to the same plant numerous times before. The consignee could have switched products in the storage facility, and if you were to unload into the tank without first checking, you could, at the least, contaminate two products or cause an explosion by mixing two incompatible chemicals. When the receiving agent points out the proper pipe or container, have him sign the release of responsibility block on the delivery receipt <u>BEFORE</u> you hook up hose or unload for the previous listed reasons. [Emphasis in the original.]

Quality Carriers' unloading procedures did not require drivers to compare the labeling on the facility's transfer coupler that the receiving agent pointed out with the name of the chemical to be delivered.

Regulatory Requirements

Title 49 Code of Federal Regulations (CFR) Section 172.702 requires hazmat employers to train and test their hazmat employees. Under Section 172.704, hazmat employers are required to provide general-awareness, function-specific, and safety training to employees who perform functions related to the transportation of hazardous materials.

The term "hazmat employee," as defined in 49 CFR §171.8, includes all persons who in the course of employment perform functions that directly affect hazardous materials transportation safety. According to the interpretation of the DOT's Research and Special Programs Administration (RSPA), the employee's functional relationship to hazardous materials transportation safety, rather than incidental contact with hazardous materials in the work place, is the primary factor in determining whether an individual is a "hazmat employee."

The Safety Board contacted the acting director for the DOT's Office of Motor Carrier Safety (OMC)⁵ to determine the scope of its enforcement of the hazardous materials regulations (HMR) by OMC's investigators at facilities that receive hazardous materials shipments. The OMC official replied that "OMC has no jurisdiction to perform investigations of facilities that receive hazardous materials." Neither the OMC nor RSPA had conducted compliance reviews at Whitehall Leather Company.

As a result of its investigation of a 1986 marine accident in Deer Park, Texas, which involved a transfer of hazardous materials between a marine vessel and a transfer terminal, the Safety Board pointed out the need for the DOT to establish uniform general requirements that would provide adequate and equal levels of safety for the public and for employees of all segments of a hazardous materials transportation system.

http://www.ntsb.gov/publictn/2000/HZB0003.htm

7/22/2008

Company.

The Michigan Occupational Safety and Health Act is administered by the Michigan Department of Consumer and Industry Services (MDCIS) and has promulgated standards that are identical or similar to Federal OSHA regulations. The MDCIS has conducted inspections at Whitehall Leather Company; however, these inspections have not focussed on bulk unloading transfer areas.

Actions Taken Since The Accident

Whitehall Leather Company has designated two employees as "authorized personnel" to assist in the unloading of bulk shipments of hazardous materials and has advised management staff that no one else is authorized to assist with unloading bulk chemicals. These authorized personnel must remain at the chemical transfer area during the entire unloading operation. The company has developed written procedures and a check sheet for the authorized personnel to follow during the unloading. These procedures require verification that transfer hoses are connected to the proper storage tanks.

In addition to establishing the new procedures, the company has placed barrier gates at the entrances to all three bulk chemical unloading areas, placed locks on all access doors and transfer couplers, and installed an emergency remote alarm button at each transfer location.

Probable Cause

The National Transportation Safety Board determines that the probable cause of this accident was the failure of Whitehall Leather Company to have adequate unloading procedures, practices, and management controls in place to ensure the safe delivery of chemicals to storage tanks. Contributing to the accident was the failure of the U.S. Department of Transportation to establish, and oversee compliance with, adequate safety requirements for unloading hazardous materials from highway cargo tanks.

Adopted: June 20, 2000

Recommendations

As a result of its investigation of the June 4, 1999, accident in Whitehall, Michigan, and the November 19, 1998, accident in Louisville, Kentucky,⁶ and the the Safety Board issues the following safety recommendations:

To the Research and Special Programs Administration:

Within 1 year of the issuance of this safety recommendation, complete rulemaking on Docket HM-223 "Applicability of the Hazardous Materials Regulations to Loading, Unloading and Storage," to establish, for all modes of transportation, safety requirements for loading and unloading hazardous materials. (I-00-6)

To the Occupational Safety and Health Administration:

Require that facilities where bulk hazardous materials are transferred be equipped with a

http://www.ntsb.gov/publictn/2000/HZB0003.htm

7/22/2008

| 5. On January 1, 2000, the Office of Motor Carrier Safety was redesignated the Federal Motor Carrier Safety Administration. |
|--|
| 6. National Transportation Safety Board. 2000. Chemical Reaction During Cargo Transfer. Hazardous Materials Accident Brief HZB/00/02. Washington, D.C. |
| |
| Return to top of page NTSB Publications |

Greg Bowman

Subject:

CHANGE IN DESTINATION LOI

VESSEL: GOLDEN CHARLOTTE

LOAD PORT: YOSU

DISCHARGE PORT: HOUSTON

CARGO: 1568.366MT SODIUM SULFIDE SOLUTION

BILL OF LADING: #GChYH-1201, DATED JULY 13TH 2008 AT SEOUL.

THE ABOVE CARGO WAS SHIPPED ON THE ABOVE VESSEL BY CES ENVIRONMENTAL SERVICES INC. & CONSIGNED TO CES ENVIRONMENTAL SERVICES INC. FOR DELIVERY AT THE PORT OF HOUSTON BUT WE, CES ENVIRONMENTAL SERVICES INC, HEREBY REQUEST YOU TO ORDER THE VESSEL TO PROCEED TO PORT ARTHUR TEXAS & GIVE DELIVERY OF THE SAID CARGO TO CES ENVIRONMENTAL SERVICES INC. AT THE PORT OF PORT ARTHUR, TEXAS WITHOUT PRESENTATION OF AN ORIGINAL BILL OF LADING.

IN CONSIDERATION OF YOUR COMPLYING WITH OUR ABOVE REQUEST, WE HEREBY AGREE AS FOLLOWS:-

- 1. TO INDEMNIFY YOU, YOUR SERVANTS & AGENTS & TO HOLD ALL OF YOU HARMLESS IN RESPECT OF ANY LIABILITY, LOSS, DAMAGE OR EXPENSES OF WHATSOEVER NATURE WHICH YOU MAY SUSTAIN BY REASON OF DELIVERING CARGO IN ACCORDANCE WITH OUR REQUEST.
- 2. IN THE EVENT OF ANY PROCEEDINGS BEING COMMENCED AGAINST YOU OR ANY OF YOUR SERVANTS OR AGENTS IN CONNECTION WITH THE DELIVERY OF THE CARGO AS AFORESAID TO PROVIDE YOU OR THEM ON DEMAND WITH SUFFICIENT FUNDS TO DEFEND THE SAME.
- 3. IF, IN CONNECTION WITH DELIVERY OF THE CARGO AS AFORESAID, THE SHIP OR ANY OTHER SHIP OR PROPERTY BELONGING TO YOU SHOULD BE ARRESTED OR DETAINED OR IF THE ARREST OR DETENTION THEREOF SHOULD BE THREATENED TO PROVIDE ON DEMAND SUCH BAIL OR OTHER SECURITY AS MAY BE REQUIRED TO PREVENT SUCH ARREST OR DETENTION OR TO SECURE THE RELEASE OF SUCH SHIP OR PROPERTY & TO INDEMNIFY YOU IN RESPECT OF ANY LIABILITY, LOSS, DAMAGE OR EXPENSES CAUSED BY SUCH ARREST OR DETENTION OR THREATENED ARREST OR DETENTION WHETHER OR NOT SUCH ARREST OR DETENTION OR THREATENED ARREST OR DETENTION MAY BE JUSTIFIED.
- 4. AS SOON AS ALL ORIGINAL BILLS OF LADING FOR THE ABOVE CARGO SHALL HAVE COME INTO OUR POSSESSION TO DELIVER THE SAME TO YOU, WHEREUPON OUR LIABILITY HEREUNDER SHALL CEASE.
- 5. THE LIABILITY OF EACH AND EVERY PERSON UNDER THIS INDEMNITY SHALL BE JOINT AND SEVERAL AND SHALL NOT BE CONDITION UPON YOUR PROCEEDING FIRST AGAINST ANY PERSON, WHETHER OR NOT SUCH PERSON IS PARTY TO OR LIABLE UNDER THIS INDEMNITY
- 6. THE LIABILITY OF EACH AND EVERY PERSON UNDER THIS INDEMNITY SHALL IN NO CIRCUMSTANCES EXCEED 200% OF THE CIF VALUE OF THE ABOVE CARGO.
- 7. THIS INDEMNITY SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH ENGLISH LAW AND EACH AND EVERY PERSON LIABLE UNDER THIS INDEMNITY SHALL AT YOUR REQUEST SUBMIT TO THE JURISDICTION OF THE COURTS OF LONDON.

YOURS FAITHFULLY,

FOR AND ON BEHALF OF CES ENVIRONMENTAL SERVICES INC.





شركة راس غساز المحسدودة RasGas Company Limited

Date: 3 April 2008 Ref.: CD/L/4/70/08

CES Environmental Services, Inc. 4904 Griggs Rd., Houston, TX 77021 USA

Tel:+1 713 676 1460 Fax: +1 713 676 1676

Attention: N

Mr.Ramiz Tafilaj, Vice President-International Business

Subject:

Contract No. CT/RG08/L072/08

Sulfidic Caustic Solution Receiving and Handling Services and Removal

and Transportation Services

Letter of Acceptance

We are pleased to inform you that, by this letter, RasGas Company Limited ('Company') hereby awards a contract to CES Environmental Services, Inc. ('Contractor') for Sulfidic Caustic Solution Receiving and Handling Services and Removal and Transportation Services. This written acceptance by Company constitutes a binding agreement between Company and Contractor with an Effective Date of 3 April 2008. The binding agreement is evidenced by the terms and conditions set out in the Contract documents currently being compiled for execution. These documents shall reflect the contents of the documents and correspondence listed in the Attachment to this letter.

You are hereby instructed to proceed with the Works.

Please acknowledge acceptance of the foregoing in the space provided below and fax a copy to us by return on +974-4738536.

Congratulations on being awarded this Contract and we look forward to working with you.

Yours faithfully.

Fahad Al-Ansari Sales Contract Manager

Acknowledged by Contractor:-

Name :.....

Position:

Signature :

Date :

Page 1 of 2_Confidential



ATTACHMENT TO LETTER OF ACCEPTANCE

| LOA REFERENCE: | |
|------------------|--|
| CONTRACT NUMBER: | |

CD/L/4/70/08 CT/RG08/L072/08

TITLE:

Sulfidic Caustic Solution Receiving and Handling Services

and Removal and Transportation Services

| 1. | S | umm | ary | De | etai | S | • |
|----|---|-----|-----|----|------|---|---|
|----|---|-----|-----|----|------|---|---|

Effective Date:

3 April 2008

Commencement Date of the Services:

4 April 2008

Contract Duration:

Call Off Contract for a duration of Three(3) Months from Commencement date of the Services covering lift of One (1) cargo with a tentative date of 13/14 April 2008 with an option to extend for a further Three (3) Months to cover lifting of

One (1) additional Cargo.

Compensation:

Refer Section 4.0 compensation of

Contract

Correspondence:

Please quote Contract Number CT/RG08/L072/08 on all future

correspondence.

2. Contract documents will reflect the following documents and correspondence:-

- Company's Invitation To Tender. ITT/RG08/L072/08 dated 10 March 2008
- Company's email Asgar A. Khan/ Ramiz Tafilaj dated 11 March 2008
- Contractor's email Ramiz Tafilaj /Asgar A. Khan dated 12 March 2008
- d.
- Company's email Asgar A. Khan/ Ramiz Tafilaj dated 13 March 2008
 Company's four (4) emails Asgar A. Khan/ Ramiz Tafilaj dated 16 March 2008
 Company's email Asgar A. Khan/ Ramiz Tafilaj dated 17 March 2008
- f.
- Contractor's email Ramiz Tafilaj /Asgar A. Khan dated 17 March 2008
- Contractor's Unpriced and Priced Proposal dated 24 March 2008
- Company's email Asgar A. Khan/ Ramiz Tafilaj dated 25 March 2008 ì.
- Contractor's email Ramiz Tafilaj /Asgar A. Khan dated 25 March 2008
- Contractor's email Ramiz Tafilaj /Asgar A. Khan dated 27 March 2008
- Company's email Asgar A. Khan/ Ramiz Tafilaj Tender Clarification No.1 dated 30 March 2008
- Contractor's response to Tender Clarification No.1 by email Ramiz Tafilaj /Asgar A. Khan dated 30 March 2008
- Company's email Asgar A. Khan/ Ramiz Tafilaj dated 1 April 2008
- Contractor's email Ramiz Tafilaj /Asgar A. Khan dated 2 April 2008
- Company's Two (2) emails Asgar A. Khan/ Ramiz Tafilaj dated 2 April 2008
- Contractor's email Ramiz Tafilaj /Asgar A. Khan dated 3 April 2008

| Acknowledged by Contractor:- |
|------------------------------|
| Name : |
| Position : |
| Signature : Date : |

Page 2 of 2_Confidential



CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

RasGas Company Limited

P O Box 24200

Doha

State of Qatar

Invoice

| Date | Invoice # | |
|----------|-----------|--|
| 6/9/2008 | 46317 | |

| | | P.O. No. | Terms | P | roject |
|--------------|--|------------------------|---------------|------|--------------|
| | | | Due on rec | | · |
| Quantity | Description | | Manifest # | Rate | Amount |
| | Contract No. CT/RG08/L072/08 | | | | |
| 401,212 | 6/2/08 Sulfidic Caustic Solution Management & gallon | Recycling @ \$0.59 per | | 0.59 | 236,715.08 |
| 401,212 | Transportation services @ \$1.62 per gallo | n | | 1.62 | 649,963.44 |
| | | | | | |
| | | | | | · |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| We apprecia | ate your business! | | Subtotal | | \$886,678.52 |
| account is d | nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, | | Sales Tax (8. | 25%) | \$0.00 |
| in a formali | zed contract. | | Total | | \$886,678.52 |

copy

BILL OF LADING

B/L # NC-2008-0003

Loaded in apparent good order and condition by the Sellers, Ras Laffan Liquefied Natural Gas Company Limited (RLII) in the vessel named, <u>SELENDANG GEMALA</u>

Whereof <u>CAPT. SINGH AJEET UPENDRA</u> is the Master/Owners Agent, for the present voyage, now lying in the port of Ras Laffan, State of Qatar, a cargo consisting of Sodium Sulfide Solution (15% or less) declared by the seller to be:

401,212 U.S. Gallons, 1568,366 Metric Tonnes in air, 1,543.595 Long Tons,

and to be delivered (subject to the under mentioned conditions and exceptions) at the port of

Ulsan or Yeosu, Korea

or as near there as she may safely get (always afloat) unto

CES ENVIRONMENTAL SERVICES, INC.

or to their assigns upon payment of freight payable as per charter party, all conditions and exceptions of which charter party including the negligence clause, are deemed incorporated in this Bills of Lading. The ship has the liberty before or after proceeding on the voyage to proceed to and to stay at any port or ports in any order for any purpose and notwithstanding the same that may be out of the direct route to the port of discharge, with liberty to sail without pilots, and to tow and to be towed and to tow and assist vessels in distress or otherwise in all positions, and to deviate for the purpose of saving life and property.

General Average to be adjusted in London according to York-Antwerp Rules 1974.

IN WITNESS whereof the <u>Master/Agent</u> of the said ship hath affirmed to <u>THREE</u> Bills of Lading, all, of this tenor and date, one of which being accomplished, the others to stand void.

'FREIGHT PAYABLE AS PER CHARTER PARTY"

Dated at the Port of Ras Laffan this <u>02nd</u> day of <u>June</u>, <u>2008</u>.

SINGH AJEET UPENDRA

M T. SELENDANG GEMALA REGITRY: PORT KELANG OFF NO: 327290

GRT: 29.965 NRT: 11.955

Weight, quantity, condition and quality unknown to the vessel and the master.



CERTIFICATE OF ORIGIN

| Port of Loading | : | Port of Ras Laffan - Liquid Berth 23 | |
|-----------------|---|--|-----------------------------------|
| Grade | : | Sodium Sulphide Solution (15% or less) | |
| Vessel | : | SELENDANG GEMALA | |
| Cargo No | : | NC-2008-0003 | |
| Destination | : | ULSAN OR YEOSU, KOREA | |
| Consignee | : | CES ENVIRONMENTAL SERVICES, INC. | |
| B/L No | : | NC-2008-0003 | |
| Net Quantity | : | 401,212 U.S. Gallons @ 60°F | 1,568.366 Metric Tons (in air) |

It is hereby certified that the above-mentioned cargo has been exported by Ras Laffan Liquefied Natural Gas Company Limited (II) and is a product of the State of Qatar.

401,212

U.S. Gallons @ 60°F

Certified at Ras Laffan this <u>02nd</u> day of June 2008

As agent for and on behalf of DOHA - QATAR COMPANY Linguist (1)

Gross Quantity

Customs Authority

1,568.366

Metric Tons (in air)



CERTIFICATE OF QUANTITY

| Port of Loading: | Port of Ras Laffan - Liquid B | erth 23 | | |
|--|--|---------------------------------------|------------------------|-------------|
| _ | | | | |
| Grade : | Sodium Sulphide Solution (1 | 5% or less) | | |
| Vessel : | SELENDANG GEMALA | | | |
| Cargo No : | NC-2008-0003 | | | |
| Destination : | ULSAN OR YEOSU, KOREA | | | |
| Consignee : | CES ENVIRONMENTAL SE | RVICES, INC. | | |
| | | | | |
| Started Loading | : | 02nd JUNE 2008, 09:1 | 2 Hours LT. | |
| | | (date / time) | | |
| Completed Loading | | 02nd JUNE 2008, 19:2 (date / time) | 5 Hours LT. | |
| | | (water turns) | | |
| Net Quantity : | 401,212 | | 1,568.366 | |
| | U.S. Gallons @ 60°F | | Metric Tons (in air) | |
| Gross Quantity: | 401,212 | | 1,568.366 | |
| | U.S. Gallons @ 60°F | | Metric Tons (in air) | |
| The foregoing is a codelivered to the above | orrect statement of the total ca | rgo of <u>Sodium Sulphid</u> e | Solution (15% or less) | |
| | رمن غاز قر | | | |
| | 3 3 | | | |
| <u>C. E. E.</u> | 70 P.O.Box : 24200 | | 02nd June 200 | 8 |
| As agent for and on | behalf to Control of Chipping Control & Shipping Control | | Date | <u> </u> |
| Ras Laffan Liquefied | Natural Sassage Party Comite | d (II) | | |
| | Shippins | | | |
| 111 | | | | |
| Master or Agent for I | | | Customs Authority | |
| 1 55 | STATE OF THE PARTY | | | |
| 10 | FF NO: 327499 | 1 3 | · · | |
| \ (: | RT: 29.953 | é Albania | | |
| | IRT: 11,955 | Can. | | |



CARGO MANIFEST

| Port of Loading | : Port of Ras Laffan - Liquid Berth 23 | |
|---------------------|---|----------------------|
| • | | |
| Grade | Sodium Sulphide Solution (15% or less) | |
| Vessel | : SELENDANG GEMALA | |
| Cargo No | : NC-2008-0003 | |
| Destination | : ULSAN OR YEOSU, KOREA | |
| Consignee | : CES ENVIRONMENTAL SERVICES, INC. | |
| B/L No. | : NC-2008-0003 | |
| | | |
| Net Quantity | :401,212 | 1,568.366 |
| | U.S. Gallons @ 60°F | Metric Tons (in air) |
| Gross Quantity | : 401,212 | 1, 568.366 |
| · | U.S. Gallons @ 60°F | Metric Tons (in air) |
| | TO BOX: 24200 B | 02nd June 2008 |
| As agent for and | | Date |
| Ras Laffan Liquel | fied Natura Case To hearty Limited (II) | |
| A | MATERIAL AND AND LEGISLATED RECEIVED 1 327290 | |
| Master or Agent for | or Master Reg : 29,965 | Customs Authority |

NRT: 11,955





COP.

_ Laboratory

Certificate of Quality

Product Type: "SODIUM SULFIDE SOLUTION (15% or Less")

Port of Ras Laffan - Liquid Berth 23

SS/MV : SELENDANG GEMALA

Cargo # : NC-2008-0003

Shipment # : NC-2008-0003

Destination: ULSAN OR YEOSU, KOREA

Consignee : CES ENVIRONMENTAL SERVICES INC.

| TEST | | TEST METHOD | RESULTS | LIMITS |
|--------------------|--------------------------|------------------|---------|-----------|
| Specific Gravity | 060/60°F 0(15.5556°C) | ASTM - D 4052/96 | 1.0830 | Report |
| Sodium Content, | 8wt | ASTM - D 3561/96 | 3.36 | Report |
| Sediment | % Vol | Centrifuge | 0.1 | Report |
| Mercaptan Sulfur, | %wt. | PTD-10A/98 | 0.69 | Report |
| Sulfides Sulfur, S | 52 %wt. | SMA-010/95 | 0.06 | Report |
| Acid Oil/Hydrocarb | ons twt. | LMC-003/96 | 2.0 | 3 Maximum |

For RasGas Company Limited.
HEAD OF LABORATORY

Intertek

27/05/2008

Date

ITS, Caleb Bi

Inspecto

27/05/2008

Date



. Qatar Liquefied Gas Company Limited

nehalf of Qatat General Petroleum Corporation, Foia, Qatar Oi, and Gas S.A.: Mobil Qatargas line , Mitsui Gas Development B.V.: MQL International B.V.;

Loading Terminal Time Sheet/Statement of Fact

Port of Ras Laffan - Liquid Berth 23

SS/MV

: SELENDANG GEMALA

Cargo

: NC-2008-0003

Destination: ULSAN OR YEOSU, KOREA

| Event | Date | Hrs Local t | ime (GMT+3) | | |
|---------------------------------------|--------------------------|-------------------|--|--|--|
| E.O.S.P. | 01/06/2008 | 02 | :00 | | |
| Drop Anchor | 01/06/2008 | 03:30 | | | |
| Anchor Aweigh | 02/06/2008 | 04:18 | | | |
| Pilot boarded | 02/06/2008 | 05:18 | | | |
| NOR Tendered | 01/06/2008 | . 03 | 03:30 | | |
| NOR accepted | 02/06/2008 | 08 | :10 | | |
| Arrived at berth (1st rope) | 02/06/2008 | 06 | 42 | | |
| All Fast | 02/06/2008 | . 07 | :24 | | |
| Gangway on board | 02/06/2008 | 07 | :30 | | |
| Safety inspection | 02/06/2008 | 07:30 | 08:00 | | |
| Tank inspection | 02/06/2008 | 08:00 | 08:40 | | |
| Pre-loading meeting | 02/06/2008 | 08:00 | 08:30 | | |
| Loading arms connection | 02/06/2008 | 07:40 | 08:00 | | |
| ESD Test | 02/06/2008 | 08 | :35 | | |
| Drain Drum Level Transferring | 02/06/2008 | N/A | | | |
| Bailast water clear | 02/06/2008 | 09:10 | | | |
| Loading commenced | 02/06/2008 | 09:12 | | | |
| Loading at full rate | 02/06/2008 | 09 | :45 | | |
| De ballast water commenced | 02/06/2008 | 09 | :25 | | |
| De ballast water completed | 02/06/2008 | 15 | :00 | | |
| Loading rate reduced | 02/06/2008 | 19 | :20 | | |
| Loading completed | 02/06/2008 | 19 | :25 | | |
| Loading arm drained | 02/06/2008 | 19:45 | 20:00 | | |
| Loading arms disconnected | 02/06/2008 | 20 | :15 | | |
| Documents on board | 02/06/2008 | 21 | 15 | | |
| Post loading meeting | 02/06/2008 | 21:15 | 21 30 | | |
| Gangway cleared | 02/06/2008 | 21 | 145 | | |
| Pilot on board | 02/06/2008 | | | | |
| Ship sailed | 02/06/2008 | | The second secon | | |
| Stoppages an | d Delays to loading oper | ation | | | |
| From 09:24 Hrs to 09:54 Hrs on 02/06/ | 08 Loading Suspended | due to Shore Reas | ons. | | |

Terminal Representative Shift Supervisor

T. SELENDANG GEMALA REGSTRY: PORT KELANG

OFF NO: 327290

Master or Agent for MasterGRT: 29.965

NRT: 11,955

02/06/2008

Date



SHIP'S ULLAGE REPORT

Port of Loading :

Port of Ras Laffan - Liquid Berth 23

Grade

Sodium Sulphide Solution (15% or less)

Vessel

SELENDANG GEMALA

Cargo No

NC-2008-0003

B/L No

NC-2008-0003

Destination

ULSAN OR YEOSU, KOREA

| Tank No. | Port (meters) | Center (meters) | Starboard (meters) | : |
|-----------|------------------|---------------------------------------|-----------------------|---|
| Slop | 6.786 | • • • • • • • • • • • • • • • • • • • | | : |
| Slop | - | - | 5.736 | |
| Draughts | Forward (meters) | Aft (meters) | Amidships (meters) | : |
| Arrival | 12.00 | 12.00 | 12.00 | |
| Departure | 11.80 | 12.40 | 12.10 | |



As agent for and on behalf of

REGSTRY: PORT KELANG OFF NO: 327290

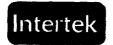
Master or Agent for Master

GRT: 29,965

NRT: 11.955

02nd June 2008 Date

02nd 2008 June Date



COPY

VESSEL ULLAGE REPORT

Vessel

: "SELENDANG GEMALA"

Port

: Ras Laffan, Qatar

Grade

: Sodium Sulfide Solution (15% or Less)

Date

: 19th. April 2008

Time: 19:45 Hrs.

| Vessel Tank No. | Obs. Ullage (M) | Corr'd Ullage (M) | TOV m3 | Free Water | Obs. Temp °C | Obs. Vol. m3 | Density @ Obs. Temp | Weight M.Tons |
|--------------------|--------------------|----------------------|-----------|----------------|-----------------|-----------------|--|------------------|
| Slop P | 7.260 | 6.786 | 693.134 | 0.000 | 37.2 | 693.134 | 1.0653 | 738.396 |
| Slop S | 6.210 | 5.736 | 779.095 | 0.000 | 37.2 | 779.095 | 1.0653 | 829.970 |
| | | | | | | | | |
| | | | | | - | | | |
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| | | | | - | | | | |
| | | | | | | | | |
| | | Tota | el . | | | 1,472.229 | | 1,568.366 |

| Draft in Metres | | 1 | Loading Summary | |
|-----------------|--------------------------------|-----------|----------------------------|-----------|
| Forward | 11.80 m | | Litre Weight at 15°C | 1,0809 |
| Aft | 12.40 m | | Corr'n Factor per °C | 0.00070 |
| Trim | .60 m | 1 | Metric Tonnes | 1,568.366 |
| List | 0 | 1 | ↑ Long Tons | 1,543.595 |
| | 10 | temp. | Owly U.S. Galions at 60 °F | 401,212 |
| 7 | M T. SELENDA | NG GEMALA | Surveyor - F.M. Cottang | |
| 1 1 | OFF NO : 32729 GRT : 29,965 | 0 | Intertek | |
| 1 | VRT: 11,955 | i | | Inspector |



Vessel: "SELENDANG GEMALA" Ref: QAT/08/220

COPY

SHIP TANK INSPECTION CERTIFICATE

Vessel:

: " SELENDANG GEMALA "

Port :

: Ras Laffan, Qatar

Grade:

: Sodium Sulfide Solution (15% or Less)

Date:

: 2nd. June 2008

Time:

08:40 Hrs.

| Tank | Tank | | Previous Cargoes | | Ret | ult |
|--------|-------------|------|------------------|----------|--------|--------|
| No. | Coating | Last | 2nd Last | 3rd Last | Passed | Failed |
| Slop-P | Marine Line | MTBE | GasOil | Jet Fuel | Passed | - |
| Slop-S | Marine Line | MTBE | GasOil | Jet Fuel | Passed | |
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Data pertaining to previous cargoes obtained from Ship's records

Tank Cleaning Method:

- 1. Marpol wash using ambient SW for 1 Hr.
- 2. Butterworthing with Hot SW for 5 Hrs.
- 3. Re-circulation using detergent for 5 Hrs.
- 4. Flushing with ambient SW for 6 Hrs.
- 5. Fresh Water rinsing and educting.
- 6. Line draining, mopping and drying.

It is the responsibility of the vessel to ensure that tank construction material and coatings are suitable for expected cargo; that all pumps, lines valves, filters and other equipment to be in contact with cargoes either on loading or discharge are suitable, clean and dry, and tank heating coils are drained and blanked off.

Chief Officer:

M T. SELENDANG GEMALA REGSTRY : PORT KELANG

ANG GEMALA" OFF NO: 327290

> GRT: 29,965 NRT: 11,955

Surveyor Fy Intertek-Qatar

Intertek

Inspector



Vessel: " SELENDANG GEMALA " Ref: QAT/08/220

COPY

MASTER'S RECEIPT FOR SAMPLES

Please acknowledge receipt of the samples listed below to be delivered to the receiver or their authorised representatives at port of discharge.

| | SAMPLE SIZE | SEAL NO. | DETAILS |
|------------|-------------|--------------|---|
| | | | |
| <u>a)</u> | 1 x 1.0 Ltr | 0582660 | Shore Tank No.73T011 prior to loading. |
| ┝ | | | |
| b) | 1 x 1.0 Ltr | 0582664 | Drip Sample at Manifold during loading. |
| | | | |
| L. | | | |
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| 1 | | | i . |
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| 9) | | | |
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| <u>h)</u> | | | |
| - | | | |
| i) | | † | |
| | | | |

Chief Officer:

M T. SELENDANG GEMMAN'A

REGSTRY: PER SELANG

OFF NO: 327298 GRT: 29,965 NRT: 11,955 Intertek Inspector



MASTER'S RECEIPT OF DOCUMENTS FROM TERMINAL

Port of Loading:

Port of Ras Laffan - Liquid Berth 23

Grade

Sodium Sulphide Solution (15% or less)

Vessel

SELENDANG GEMALA

Cargo No.

NC-2008-0003

Destination

ULSAN OR YEOSU, KOREA

Voyage No.

08003VC

Consignee

Master or Agent for Master

CES ENVIRONMENTAL SERVICES, INC.

| Documents | Mas | ter | Receiver | | | | | |
|--|----------|------|----------|------|--|--|--|--|
| | Original | Copy | Original | Сору | | | | |
| Bill of Lading | | 1 | ODT | 1 | | | | |
| Cargo Manifest | - | 1 | 1 | 1 | | | | |
| Certificate of Origin | - | 1 | 1 | 1 | | | | |
| Certificate of Quality | | 1 | 1 | 1 | | | | |
| Certificate of Quantity | | 1 | 1 | 1 | | | | |
| Discharge Certificate | 1 | 1 | - | 1 | | | | |
| Loading Terminal Timesheet | - | 1 | 1 | 1 | | | | |
| Masters Receipt of Cargo Samples | | 1 | 1 | 1 | | | | |
| Masters Receipt of Documents from Terminal | · | 1 | 1 | 1 | | | | |
| Ships Ullage Report | - | 1 | 1 | 1 | | | | |

GRT: 11,955

02nd June 2008 Date

DISCHARGE CERTIFICATE

Upon completion of discharge, please send this document to: RasGas Company Limited As agent for and on behalf of Ras Laffan Liquefied Natural Gas Company Limited (II) P.O.Box 9224 Doha Qatar

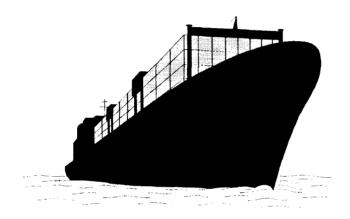
| Discharge Port of L | ignening vesser | | | |
|--|---------------------|---|-----------------------------|------|
| Vessel: SELENDAN | G GEMALA | Flag: Malaysia | DWT: | |
| Buyer of Sodium Sulp | hide Solution (15% | 6 or less): | | |
| Consignee : | CES ENVI | RONMENTAL SERVICES | , INC. | |
| Cargo No : | NC-2008-0 | 003 | | |
| Name of Destination | Refinery: | | | |
| Agent at Discharge P | ort: | | | |
| We hereby certify tha | t the above-mention | oned vessel has arrived at | : | |
| Port/Terminal: | | c | ountry: | |
| On (date) | | and disch | narge entire/part cargo of | |
| | G.Gallons, 1,5 | 68.366 Metric Ton | nes in Air | |
| of Ras Laffan Liquefi originated product wh | | ompany Limited (II) the Port of Ras Laffar | ı - Liquid Berth 23 | |
| On: | 02nd Ju | ne 2008 | | |
| Remarks : | | | | |
| Approved by : | Shin's Agent at | Discharge Port | Official Stamp of Discharge | Port |
| Data | omp a Agent at | Discharge FOIL | Customs Authority | FUIL |
| Date: | | | | |

United States Environmental Protection Agency EPA 305-B-99-001 June 1999

Enforcement & Compliance Assurance (2224A)

⇔EPA

Introduction to the Chemical Import Requirements of the Toxic Substances Control Act



Notice

This document provides guidance to assist regulated entities to understand their obligations related to imports under the Toxic Substances Control Act; however, for a complete understanding of all legal requirements, the reader must refer to the applicable federal statute and regulations. This guide is a compliance assistance tool only, and it neither changes nor replaces any applicable legal requirements, nor does it create any rights or benefits for anyone. This guide includes references to the roles of the U.S. Environmental Protection Agency and U.S. Customs Service but the information is provided for context only. Any rules or orders issued by the U.S. Environmental Protection Agency or U.S. Customs Service take precedence over the guidance included herein.

Introduction to the Chemical Import Requirements of TSCA

Introduction to the Chemical Import Requirements of TSCA

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I. WHAT IS THE TOXIC SUBSTANCES CONTROL ACT (TSCA)?

Congress enacted the Toxic Substances Control Act (TSCA; the Act) in 1976. [Public Law 94-469, October 11, 1976] Under TSCA, EPA is given broad authority to issue regulations designed to gather health/safety and exposure information on, require testing of, and control exposure to individual chemical substances, chemical mixtures, and articles. This brochure is intended to assist chemical importers (including their agents) who may not be familiar with TSCA to understand better their responsibilities under TSCA by providing a basic overview of the Act and its requirements, in particular those that apply to chemical importation. This document does not replace any Federal laws or regulations. Please note that the best authority for information about TSCA is the Act itself and the regulations that are published by EPA at 40 CFR Part 700 through Part 799 and by the U.S. Customs Service (Customs) at 19 CFR sections 12.118 through 12.127 and 127.28 (amended).

II. AS AN IMPORTER, DOES TSCA APPLY TO ME?

Yes – If you import chemical substances, mixtures or articles, you are subject to TSCA and generally must meet the same requirements under TSCA as a chemical manufacturer in the United States. TSCA Section 3 defines the term "manufacture" to mean:

"to import into the customs territory of the United States (as defined in general headnote 2 of the Tariff Schedules of the United States), produce or manufacture." ¹

It is important to ensure that you are in full compliance with all applicable TSCA regulations and other relevant statutes (e.g., Clean Air Act, Resource Conservation and Recovery Act) <u>before</u> you import TSCA-covered chemical substances, mixtures, or articles into the United States. Non-compliance with TSCA can result not only in detained shipments and/or denied entry, but can lead to substantial civil and/or criminal penalties.

III. WHAT CHEMICAL SUBSTANCES, MIXTURES AND ARTICLES ARE COVERED BY TSCA?

EPA's authority under TSCA extends to all materials that are considered "chemical substances," "mixtures," or "articles" as defined under TSCA. TSCA regulations currently exempt certain classes of materials (e.g., the TSCA

General headnote 2 of the Tariff Schedules of the United States is as follows: <u>Customs Territory of the United States</u>. The term "<u>customs territory of the United States</u>," as used in the tariff schedule, includes only the States, the District of Columbia, and Puerto Rico.

Introduction to the Chemical Import Requirements of TSCA

Section 13 Import Certification regulation currently exempts imported articles). The definitions of these terms are provided below.

TSCA Section 3 defines the term "chemical substance" as:

"... any organic or inorganic substance of a particular molecular identity, including -- (i) any combination of such substances occurring in whole or in part as a result of a chemical reaction or occurring in nature and (ii) any element or uncombined radical."

It is important to note that the term "chemical substance" also includes microorganisms.

TSCA Section 3 states that the term chemical substance does <u>not</u> include the following:

- "tobacco or any tobacco product"
- a "pesticide" as defined under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) when produced, imported, processed or distributed in commerce for use as a pesticide
- a "source material," "special nuclear material," or "byproduct material" as these terms are defined in the Atomic Energy Act of 1954 and regulations issued under that act
- an article (i.e., firearms and ammunition) the sale of which is subject
 to the tax imposed by section 4181 of the Internal Revenue Service
 Code of 1954 (determined without regard to the exemptions from such
 tax provided by section 4182 or 4221 or any other provision of such
 code)
- a "food," "food additive," "drug," "cosmetic," or "device" as
 those terms are defined in section 201 of the Federal Food, Drug, and
 Cosmetic Act (FFDCA) when produced, imported, processed or
 distributed in commerce for use as a food, food additive, drug,
 cosmetic, or device.

A "mixture" is defined under Section 3 of TSCA as:

"Any combination of two or more chemical substances if the combination does not occur in nature and is not, in whole or in part, the result of chemical reaction; except that such term does not include any combination which occurs, in whole or in part, as a result of a chemical reaction if none of the chemical substances comprising the mixture is a

June 1999

Introduction to the Chemical Import Requirements of TSCA

new chemical substance and if the combination could have been manufactured [(including imported)] for commercial purposes without a chemical reaction at the time the chemical substances comprising the combination were combined."

"Article" is not defined under TSCA itself, but is defined under various TSCA regulations implemented by the Customs Service or EPA. Under the Customs Service regulations at 19 CFR section 12.120(a), concerning, among other things, the entry of chemical substances into the customs territory of the United States under TSCA Section 13, "article" is defined as follows:

(a) Article -

- (1) Article means a manufactured item which: (i) Is formed to a specific shape or design during manufacture, (ii) Has end use functions dependent in whole or in part upon its shape or design during the end use, and (iii) Has either no change of chemical composition during its end use or only those changes of composition which have no commercial purpose separate from that of the article and that may occur as described in § 12.120(a)(2); except that fluids and particles are not considered articles regardless of shape or design.
- (2) The allowable changes of composition, referred to in § 12.120(a)(1), are those which result from a chemical reaction that occurs upon the end use of other chemical substances, mixtures, or articles such as adhesives, paints, miscellaneous cleaners or other household products, fuels and fuel additives, water softening and treatment agents, photographic films, batteries, matches, and safety flares in which the chemical substance manufactured upon end use of the article is not itself manufactured for distribution in commerce or for use as an intermediate.

Article is also defined under TSCA regulations at 40 CFR sections 704.3, 710.2(e), and 720.3(c).

It is also important to note that chemical substances and mixtures are considered to be imported as part of an article **only** if the substances or mixtures are not intended to be removed/released from the article and they have no end use or commercial purpose separate from the article of which they are a part. See 42 FR 64583 (December 23, 1977).

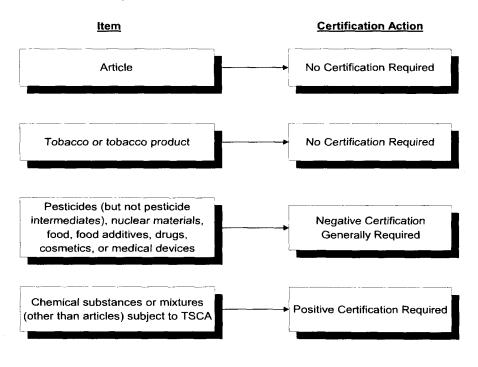
IV. WHAT TSCA PROVISION SPECIFICALLY CONCERNS THE ENTRY OF CHEMICAL SUBSTANCES, MIXTURES, AND ARTICLES INTO THE UNITED STATES?

Introduction to the Chemical Import Requirements of TSCA

IV.A TSCA Section 13 Entry Into the Customs Territory of the United States (see 40 CFR Part 707.20 "General Import Requirements and Restrictions" and 19 CFR sections 12.118 through 127.128)

TSCA Section 13 requires that any chemical substance, mixture, or article containing a chemical substance or mixture be refused entry into the customs territory of the United States if it fails to comply with any rule in effect under TSCA or is offered for entry in violation of section 5, 6, or 7 of TSCA. EPA's Policy Statement, 40 CFR 707.20, requires that importers "certify" their imported chemical substances or mixtures are either: (1) in compliance with TSCA Sections 5, 6 and 7 at the time of import; or (2) not subject to TSCA. The current TSCA Import Rule does not pertain to importation of articles.

In addition, Section 13 provides that the Treasury Department (U.S. Customs), in conjunction with EPA, implement these requirements. For that reason, Customs can refuse entry of any shipment that does not have a TSCA certification. An importer of record provides the certification by signing one of the following statements to be typed, preprinted on the invoice, or otherwise included in the entry documentation:



EPAHO093000122

Introduction to the Chemical Import Requirements of TSCA

- Positive Certification Statement: "I certify that all chemical substances in this shipment comply with all applicable rules or orders under TSCA and that I am not offering a chemical substance for entry in violation of TSCA or any applicable rule or order under TSCA."
- Negative Certification Statement: "I certify that all chemicals in this shipment are not subject to TSCA."

IV.B. Abbreviated Overview of TSCA Certification Requirements

Introduction to the Chemical Import Requirements of TSCA

IV.C Other Certification Considerations

Certification is also required for substances that are imported and are received by mail or commercial carrier, including those intended for research and development. In addition, a "blanket" certification may be requested from the Customs District Director on an annual basis to cover several shipments of the same chemical over a one year period.

V. WHAT ARE THE MAJOR SECTIONS OF TSCA FOR WHICH TSCA IMPORT CERTIFICATION IS REQUIRED, AND WHAT REQUIREMENTS APPLY?

Current TSCA import certification requirements apply specifically to compliance with sections 5, 6, and 7 of TSCA. The following briefly and generally describes certain major requirements under those sections.

V.A. TSCA Section 5 New Chemical Substances

V.A.1 TSCA Section 5 Premanufacture Notification (see 40 CFR Parts 700, 720, 723, 725 and 747)

If you are importing chemicals or chemical-containing items into the U.S., you must determine whether or not any chemical imported in bulk or as a part of a mixture, is a TSCA chemical substance and/or a "new chemical substance" prior to its importation for a nonexempt commercial purpose. Under Section 5 of TSCA, persons who intend to manufacture or import a "new chemical substance" into the United States must seek EPA approval by submitting a premanufacture notice (PMN) to EPA at least 90 days prior to importation to enable EPA to determine whether the new chemical may present an unreasonable risk to human health or the environment. A new chemical substance is one that is not already in commerce in the United States, as determined by inclusion in the TSCA Inventory of Chemical Substances maintained by EPA. New chemical substances include certain genetically modified microorganisms (also known as intergeneric microorganisms). When the PMN is approved and the substance is imported, a "Notice of Commencement" (NOC) is required to be submitted to EPA within 30 days of first importation. Following receipt of this NOC, the subject chemical substance will be added to EPA's TSCA Inventory of existing chemical substances for the purposes of future importation and/or domestic production.

V.A.2 TSCA Section 5 (e) Consent Orders

If you are a manufacturer or importer who has signed a consent order issued by EPA under section 5(e) of TSCA, you must also ascertain whether a chemical substance intended to be imported into the United States is subject to that

order. If so, the chemical substance must be in compliance with the provisions of the consent order before it may be imported into the United States.

V.A.3 TSCA Section 5 Significant New Use Rules (SNURs) (see 40 CFR Part 721)

In addition, prior to importation of a chemical substance subject to TSCA into the United States, an importer of record must determine whether the substance is subject to a Significant New Use Rule issued under Section 5 of TSCA. Section 5 of TSCA authorizes EPA to designate use of a chemical substance as a "significant new use," and require the submission of information to EPA prior to the chemical substance being manufactured (including imported) or processed for that use.

V.A.4 Exemptions to Section 5 of TSCA

Section 5 of TSCA also provides for certain exemptions to the 90-day review of new chemicals. For specific details, see the regulations cited below and section 5 of TSCA. Please note, TSCA compliance certification is still required to import these chemicals.

- Research and Development Exemption See 40 CFR Section 720.36
- Test Marketing Exemption See 40 CFR Section 720.38
- Low volume/low release/low exposure Exemption See 40 CFR Section 723.50
- Polymer Exemption See 40 CFR Section 723.250.

V.B TSCA Section 6 Regulation of Hazardous Chemical Substances and Mixtures (See also TSCA Section 6 and also 40 CFR Parts 745, 747, 749, 750, 761, and 763)

An importer must also determine whether a chemical substance it intends to import into the United States is subject to a rule issued under Section 6 of TSCA. Section 6 of TSCA authorizes EPA to take regulatory action to protect against unreasonable risk of injury to human health or the environment due to the manufacture (including importation), processing, distribution in commerce, use, or disposal of a chemical substance or mixture. For example, EPA has promulgated regulations under Section 6 of TSCA applicable to polychlorinated biphenyls (PCBs) and asbestos. The importation of PCBs, or articles containing PCBs, is banned under TSCA with a few minor exemptions. In addition, the importation of certain asbestos-containing products, such as flooring felt, commercial paper, corrugated paper, rollboard, and specialty paper is banned under TSCA.

V.C. TSCA Section 7 Imminent Hazards

Because imports are required to comply with any judicial orders that may be issued under Section 7 of TSCA, importers need to be aware of Section 7 requirements. TSCA Section 7 authorizes EPA to commence a judicial action for seizure of a chemical substance, mixture, or article containing such a chemical substance or mixture, which EPA has determined is imminently hazardous, and/or for other relief against any person who manufactures (imports), processes, distributes in commerce, uses, or disposes of an imminently hazardous chemical substance or mixture or any article containing such a substance or mixture.

V.D. TSCA Section 13 Import Certification Decision-Making Process

| 1. | Is the material in the shipment to be imported an "article," or | If Yes Import certification is not required (positive or negative). | |
|----|--|---|--|
| | tobacco or tobacco product? | If No Continue to #2. | |
| 2. | Is the material in the shipment to be imported (a) a pesticide; (b) a source or special nuclear material or byproduct; (c) a firearm or ammunition; or (d) a food, food additive, drug, cosmetic, or device; as those terms are described in Part III of | If Yes The material is not subject to TSCA, but a "negative" TSCA import certification is required unless the shipment is clearly identified as being a pesticide or other chemical not subject to TSCA [for example, the shipment is accompanied by FDA Form FD701 or EPA (FIFRA) Form 3540-1]. | |
| | this guide? | If No Continue to #3. | |
| 3. | Does the shipment contain any chemical substances or mixtures regulated under TSCA | If Yes Continue to #4. | |
| | Section 5 (including new chemical substances), TSCA Section 7? | If No A positive TSCA import certification can be made. | |
| | Have you complied with TSCA | If Yes A positive TSCA import certification can be made. | |
| 4. | sections 5, 6, and 7 with respect to the chemical substances and/or mixtures in your shipment? | If No Import certification cannot be provided and the shipment cannot be imported until you have complied with all applicable requirements under TSCA sections 5, 6, and 7. | |

[Note that importers' responsibilities under TSCA Sections 4, 8, and 12(b) are dealt with briefly in the following section of this document. Because TSCA Sections 4, 8, and 12(b) regulations/requirements do not affect importers'

responsibilities under TSCA Section 13, they are not reflected in this TSCA Section 13 decision process.]

VI. WHAT OTHER TSCA Provisions Apply to Me as an Importer?

Importers need to be aware that imports must also be in compliance with certain other sections of TSCA, although current regulations require certification at the time of import only for compliance with TSCA sections 5, 6, and 7.

VI.A. TSCA Section 4 Testing of Chemical Substances and Mixtures (see 40 CFR Parts 790, 791, 792, 799, and 766)

Under Section 4 of TSCA, EPA has the authority to require manufacturers (including importers) and processors of chemical substances and mixtures to conduct testing on the health and environmental effects of chemical substances and mixtures. A person who imports or intends to import a chemical substance or mixture subject to a test rule under Section 4 must comply with Section 4 requirements unless the importation qualifies for an exemption included in the regulations at 40 CFR Section 790.42, or under a specific test rule listed under Parts 766 or 799. Following promulgation of a test rule under Section 4 of TSCA, the responsibility to comply with the rule continues for a period of five years from the date the data from all required tests have been submitted or an amount of time equal to that which was required to develop the test data, whichever is longer. Importers therefore have a continuing responsibility to determine whether a chemical substance or mixture which they import or intend to import is subject to a test rule.

VI.B. TSCA Section 8 Reporting and Retention of Information

Section 8 of TSCA authorizes EPA to require persons engaged in the manufacture (includes import), processing, and distribution in commerce of TSCA-covered chemical substances and mixtures to keep certain records and report certain information to EPA. Specific TSCA Section 8 rules (and implementing policy documents in the case of TSCA Section 8(e)) that apply to importers are:

- TSCA Section 8(a) Inventory Update Rule see 40 CFR Part 710
- TSCA Section 8(a) Preliminary Assessment Information Reporting (PAIR) Rule – see 40 CFR Part 712
- TSCA Section 8(a) Chemical Specific Recordkeeping and Reporting Rules – see 40 CFR Part 704 Subpart B

Introduction to the Chemical Import Requirements of TSCA

- TSCA Section 8(c) Allegations of Significant Adverse Reactions Recordkeeping and Reporting Rule – see 40 CFR Part 717
- TSCA Section 8(d) Unpublished Health and Safety Data Reporting Rule – see 40 CFR Part 716
- TSCA Section 8(e) Substantial Risk Information Reporting Requirement (Statutory Provision) – see implementing Policy Statement (43 FR 11110, March 16, 1978) as well as the TSCA Section 8(e) Reporting Guide (June 1991-- available in hard copy from TSCA Hotline).

VI.C. TSCA Section 12(b) "Export Notification" Rule (see 40 CFR Part 707 Subpart D)

Chemical importers, if also exporters, are potentially subject to Section 12(b) of TSCA. EPA's TSCA Section 12(b) export notification requirements apply to chemical substances or mixtures for which data are required under TSCA Section 5(b), an order has been issued under TSCA Section 5, a proposed or final rule has been issued under TSCA Sections 5 or 6, or an action is pending or relief has been granted under TSCA Sections 5 or 7. With regard to Section 4 of TSCA, only those chemical substances or mixtures listed in *final* TSCA Section 4 test rules and TSCA Section 4 Enforceable Consent Agreements (ECAs) are subject to the export notice requirements under TSCA Section 12(b). Notification of export is generally not required for articles, as provided by 40 CFR section 707.60(b).

VII. CONTACTS AND RESOURCES FOR TECHNICAL ASSISTANCE

VII.A. TSCA Assistance Information Service (TAIS)/TSCA Hotline

U.S. Environmental Protection Agency Office of Pollution Prevention and Toxics Environmental Assistance Division 401 M Street, SW Washington, D.C. 20460

Phone: (202) 554-1404 TDD: (202) 554-0551 Fax: (202) 554-5603

E-mail: tsca-hotline@epa.gov

Hours of Service: 8:30 a.m. - 5:00 p.m. (EST) M-F

Sponsored by the Office of Pollution Prevention and Toxics, the TSCA Hotline provides information assistance to chemical manufacturers, processors, users, storers, disposers, importers and exporters concerning regulations under TSCA. The Service also operates as an information center for labor

associations, government agencies, domestic and foreign governments, embassies, attorneys, and private citizens.

VII.B. EPA Regional Contacts

For guidance on the proper procedures to correct any deficiencies in a shipment, contact the following EPA regional offices:

EPA Region 1 (CT, MA, ME, NH, RI, VT)

Pesticides, Toxics, and Radiation Office Mail Code: CPT

One Congress Street
John F. Kennedy Federal Building

Boston, MA 02203-0001 Phone: (617) 918-3225

Website: www.epa.gov/region01/

EPA Region 2 (NJ. NY. PR. VI)

Pesticides and Toxic Substances Branch

Mail Code: 105 2890 Woodbridge Ave. Edison, NJ 08837-3679 Phone: (732) 321-6765

Website: www.epa.gov/region02/

EPA Region 3 (DC. DE. MD. PA. VA)

Toxics Program and Enforcement Branch

Mail Code: 3WC33 1650 Arch Street

Philadelphia, PA 19106-2029 Phone: (215) 814-2080

Website: www.epa.gov/region03/

EPA Region 4 (AL, FL, GA, KY, MS,

NC, SC, TN)

Pesticides and Toxic Substances Branch

Mail Code: APTMD/TS 61 Forsyth Street SW Atlanta, GA 30303-8909 Phone: (404) 562-8956

Website: www.epa.gov/region04/

EPA Region 5 (IL, IN, MI, MN, OH, WI)

Pesticides and Toxics Enforcement

Section

Mail Code: DT8J

77 West Jackson Boulevard

Chicago, IL 60604 Phone: (312) 886-7061

Website: www.epa.gov/region5/

EPA Region 6 (AR, LA, NM, OK, TX)

Toxics Section
Mail Code: 6PD-T

1445 Ross Avenue, Suite 1200

Dallas, TX 75202 Phone: (214) 665-6714

Website: www.epa.gov/region06/

EPA Region 7 (IA, KS, MO, NE)

Air, RCRA, and Toxics Division

Mail Code: ARTD/CRIB 726 Minnesota Avenue Kansas City, MO 66101 Phone: (913) 551-7020

Website: www.epa.gov/region07/

EPA Region 8 (CO, MT, ND, SD, UT,

Pollution Prevention and Pesticides and

Toxics Program Mail Code: 8P-P3T 999 18th Street, Suite 500 Denver, CO 80202-2466 Phone: (303) 312-6147

Website: www.epa.gov/region08/

EPA Region 9 (AZ, CA, HI, NV, AS GU)

Toxics Section
Mail Code: CMD-4-2
75 Hawthorne Street

San Francisco, CA 94105 Phone: (415) 744-1069

Website: www.epa.gov/region09

EPA Region 10 (AK, ID, OR, WA)

Solid Waste and Toxics Unit Mail Code: WCM-128

Mail Code: WCM-128 1200 6th Avenue Seattle, WA 98101 Phone: (206) 553-1716

Website: www.epa.gov/region10/

VII.C. Internet Sites

ChemAlliance Regulatory Information for the Chemical Process Industry Website: www.ChemAlliance.org

ChemAlliance is a source of up-to-date information concerning the environmental regulations affecting the chemical industry. ChemAlliance is operated by a partnership of environmental professionals in academia, government and industry. The site offers access to feature articles, regulatory information, regulatory and compliance tools, and pollution prevention information.

U.S. EPA Office of Pollution Prevention and Toxics (OPPT)

Website: www.epa.gov/opptintr/

OPPT is responsible for implementing TSCA and certain other U.S. environmental rules and legislation. The OPPT website contains information about and links to: OPPT projects and programs (e.g., New Chemicals Program); other information resources (e.g., dockets, clearinghouses, libraries, and hotlines); OPPT publications; and chemical and regulatory information databases and software.

TSCA Inventory Update Rule (IUR) Reporting

Website: www.epa.gov/opptintr/iur98/

Phone: (202) 260-2523

This site provides information on the latest reporting cycle. Additional information may be obtained from the Records and Dockets Management Branch.

TSCA Section 13 Requirements Program

Website: www.epa.gov/opptintr/chemtest/sect13.htm

Phone: (202) 260-8130

This site provides information on Section 13 import certification requirements. Additional information may be obtained from the Chemical Information and Testing Branch.

Existing Chemicals Program

Website: www.epa.gov/opptintr/opptexis.htm

Phone: (202) 260-3945

This site provides information on existing chemicals. Additional information may be obtained from the Existing Chemicals Branch.

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Bona Fide Searches

Website: www.epa.gov/opptintr/newchems/findsubs.htm

Phone: (202) 260-2659

This site provides information on how to determine if a chemical is on the confidential portion of the TSCA Inventory. Additional information may be obtained from the Industrial Chemistry Branch.

New Chemicals Program

Website: www.epa.gov/opptintr/newchms/

Phone: (202) 260-3725

This site describes the procedure for filing TSCA Section 5 "Pre-manufacture Notifications," obtaining forms, and reaching appropriate contacts. Additional information may be obtained from the New Chemicals Branch.

TSCA Testing Program

Website: www.epa.gov/opptintr/chemtest/

Phone: (202) 260-8130

This site describes OPPT's TSCA Testing and Information Gathering Program and its objectives, and serves as the major link to information about core TSCA regulations. Additional information can be obtained from the Chemical Information and Testing Branch.

TSCA, 15 U.S.C. Chapter 53

Website: uscode.house.gov/download.htm

Search for Title 15, Chapter 53.

The TSCA statute and all of its amendments are available for downloading through the U.S. House of Representatives' Internet Law Library.

TSCA Inventory (Public Version)

Website: www.pdc.cornell.edu

Cornell University offers users access to the non-confidential (public) TSCA Inventory through a searchable database in the Health and Safety section of their homepage. To conduct a search, the user must enter a CAS number or a full chemical name. Important Note: For the most accurate information about the status of a chemical in regard to the public portion of the TSCA Inventory, contact the Chemical Abstract Service (CAS) at 800-631-1884 and select option #2.

TSCA Federal Register Notices

Website: www.epa.gov/fedrgstr/EPA-TOX/

TSCA Federal Register Notices are arranged by date for those issued since October of 1994. Important Federal Register Notices published before that date are archived by date and title.

CORR Database

Website: www.epa.gov/opptintr/CORR/

The Chemicals on Reporting Rules List is a quarterly publication that contains two files to be downloaded into the user's own database software. Those files include a list of chemicals by CAS number referenced in proposed and/or final rules or orders under TSCA Sections 4, 5, 6, and 8 and EPCRA Section 313, and a list of relevant FR citations. *Please Note: The CORR List is simply a compliance aid and should not be used in place of the CFR and Federal Register Notices*.

Biotechnology Home Page

Website: www.epa.gov/opptintr/biotech/

Phone: (202) 260-3725

Under the scope of TSCA, genetically engineered microorganisms are reportable under the TSCA Inventory reporting regulations (40 CFR 710). At this Internet site, users can download the regulations, guidance documents for reporting, risk assessments for certain organisms, and status reports. For additional information, contact the New Chemicals Branch.

Chemical Abstract Service

Website: www.cas.org/

Phone: (800) 631-1884, Select option #2.

Chemical Abstract Service, a division of the American Chemical Society, is the producer of the world's largest and most comprehensive databases of chemical information. The public (i.e., non-confidential) portion of the TSCA Inventory is available online for members for searches through the Scientific and Technical Information Network (STIN). CAS also provides information regarding chemical lists of other countries. Please see, "Bona Fide Searches" for information about the confidential portion of the TSCA Inventory.

Toxics & Pesticides Enforcement Division

Website: es.epa.gov/oeca/ore/tped/

This division of the Office of Enforcement and Compliance Assurance (OECA) handles enforcement activities for TSCA, FIFRA, and EPRCA. Users have

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access to enforcement response policies, enforcement guidance, civil penalty policies, and information about Supplemental Environmental Projects (SEPs).

The Right to Know Network

Website: www.rtk.net/

RTK Net was started in 1989 in support of the Emergency Planning and Community Right to Know Act (EPCRA), which requires that information be made available via the TRI. TSCA information is available through chemical fact sheets, IRIS, and other databases such as the TSCA Test Submissions (TSCATS) database. TSCATS contains unpublished toxicologic and ecologic data submitted by industry under Section 4 test rules, 8(d) health and safety studies, 8(e) substantial risk notices, and "For Your Information" FYI submissions.

VII.D. Publications and Other Information Sources

The following publications contain supplementary information on TSCA and TSCA-related issues:

Toxic Substances Control Act: A Guide for Chemical Importers/Exporters (EPA 560/1-91-001), U.S. EPA, Office of Toxic Substances, April 1991.

New Chemicals Program (Brochure) (EPA 743-F-95-001), U.S. EPA, Office of Pollution Prevention and Toxics (OPPT), May 1995.

Layman's Guide to TSCA (Brochure) (EPA 560/1-87-011), U.S. EPA, Office of Toxic Substances, June 1987.

TSCA Inventory (Public Version)

Website: www.ntis.gov/ Phone: (800) 553-NTIS

To buy a full copy of the public (i.e., non-confidential) portion of the TSCA Inventory, users must purchase it on disk or CD ROM from the National Technical Information Service (NTIS). At this site, the user can get price information and ordering numbers to get the latest copy.

1996 Master Testing List

Website: www.epa.gov/opptintr/chemtest/mtl.htm/

The Master Testing List (MTL) is used by OPPT to establish the TSCA Existing Chemical Testing Program agenda. The MTL presents a consolidated listing of OPPT's existing chemical testing priorities as well as those of other EPA program offices, other federal agencies, the TSCA

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Interagency Testing Committee, and international organizations such as OECD.

OPPT Chemical Fact Sheets

Website: www.epa.gov/opptintr/chemfact/

To obtain copies of these and other publications, contact the TSCA Assistance Information Service, or you may contact:

National Service Center for Environmental Publications (NSCEP)

U.S. Environmental Protection Agency

PO Box 42419

Cincinnati, OH 45242-2419 Phone: (513) 489-8190 Toll free: (800) 490-9198

Fax: (513) 489-8695

Website: www.epa.gov/ncepihom/index.html

NSCEP is the central repository and distribution center for EPA publications. NSCEP produces the Annual EPA National Publications Catalog and maintains an in-house inventory of 5,000 current EPA publications available to the public free of charge.

National Environmental Publications Internet Site (NEPIS)

Website: www.epa.gov/cincl/

NEPI allows users to search, view, and print from a collection of over 6,000 of EPA's technical and public information documents.

Chemicals in Our Community

Website: www.epa.gov/cie/

The publication provides the general public, environmental groups, educational organizers, state and local organizations, and other interested parties with access to many of OPPT's information products and services.

National Technical Information Service (NTIS)

U.S. Department of Commerce Springfield, VA 22161 For subscriptions or ordering options:

Phone: (703) 605-6060 Toll Free: (800) 363-2068

For other items:

Phone: (703) 605-6000

Introduction to the Chemical Import Requirements of TSCA

Toll Free: (800) 553-6847

Fax: 703-321-8547

NTIS sells copies of the public portion of the TSCA Inventory on disk and CD-

ROM.

Bank of America 🧼

Application and Agreement for Standby Letter of Credit TO: Bank of America, N.A. ("Bank of America")

| For | Bank o | f Ameri | ca Use On | ly |
|---------|--------|---------|-----------|----|
| L/C No. | | | | |
| | | | | |
| | A | | | |

| A. | Application. | | | | |
|-----------------|--|--|---|--------------------------|---------------------------|
| 1. | CES Environmental Services | ("App | licant") requests Bank of Ameri | ca to issue an irrevoca | ible standby letter of |
| | dit ("Letter of Credit") as follows: | | | 100000 | |
| - | Full text teletransmission | Airmail with brief prelimin | TO 100 | ☐ Airmail | Courier |
| 2. / | Applicant Address: | | 3. For Account of (Name | and address, if differen | nt from Applicant): |
| 1 | CES Environmental Services | | | | |
| 2 | 4904 Griggs Road | | | | |
| - | Houston, TX 77021 | TA ALL SO WARE | | | |
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| - | | | | | |
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| 4. <i>E</i> | Advising Bank: | | 5. In favor of (Beneficiary Na | | |
| 850 | · · · · · · · · · · · · · · · · · · · | | RasGas Company Lin | | |
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| Š | | | Doha, State of Qatar | | |
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| ji - | | | | | |
| 6. / | Amount: Four Hundred Thousand | | | (| \$400,000.00 |
| C | United States Dellars | (in words and fig | gures) | | |
| Cui | rrency United States Dollars | (if left blank, U.S | Dollars) | | |
| | piration Date. Drafts to be drawn on ar | | | r of Credit on or befor | re: 04/25/2008 |
| \boxtimes | If this box is marked. Applicant au | | | | |
| | means of debiting Applicant's acco | ount with Bank of America set fo | orth below. This authorization de | oes not effect the oblig | gation of Applicant |
| | to pay such sums when due, if there | | | | |
| | debit the account, and this authoriz | THORN HAVE DOWNERS OF THE PARTY | rights of Bank of America at law | or in equity. Applica | nt's account number |
| | with Bank of America is (b) (6) | | | | |
| 7. / | Available by drafts drawn at sight on E a. The original Letter of Credit. | lank of America when accompan | nied by the following documenta | ition: | |
| | b. The signed statement of the Ben | eficiary worded as follows (state | wording that is to appear in the | statement accompany | ving the draft: specify i |
| | | such wo | rding must be exact): | statement accompany | ing the drait, specify (|
| | 1. The undersigned (1 - Nam | e of Bank issuing the Bond |) (hereinafter referred to as | the "Guarantor"), | established at (2 - |
| | Address of Bank Issuing the | bond) represented by (3 - | Guarantor officer's name a | nd position), have | taken notice of the |
| | tender ref. ITT/RGO8/L201/0 (hereinafter referred to as the | // (nereinafter referred to as | s the "Tender") submitted I | by CES Environme | ntal Services, Inc. |
| | RasGas Company Limited (he | reinafter referred to as the | "Company"), a company re | gistered under the | exas //uz1, USA, to |
| | Qatar, w | vith its registered office at P | Post Office Box 24200, Doh | o, State of Qatar. | |
| | 및 원장 - 및 | | | | |
| | 2. The Guarantor hereby guar | antees the due performance | e by the Tenderer of the Te | nderer's obligation | ns under the Tende |
| | | de | ocuments. | | |
| | 3 If the Tenderer feile to serve | to other control of | V795 925 221 21 77 | | |
| | 3. If the Tenderer fails to comp Tender within the period of va | lidity of the Tender or if the | s under the Tenderer documents and the Tenderer fails after receipt | ments, or if the Ter | nderer withdraws th |
| | Into a contract with | the Company, then the qua | rantor herby irrevocably un | dertakee on hohal | f of the Tandaras to |
| | pay to the Company on first of | demand any sum or sums n | ot exceeding US \$400,000/ | - (United States Do | Illars Four Hundred |
| | | Ino | usand Only). | | |
| | A Each domand by the Con | | | | |
| 8. | 4. Each demand by the Con Special Instructions: | | | | |
| | Please fax a copy of the SWIFT | document that was sent to the | corrospondent bank in Oata | r as soon as possible | e to the following: |
| | | | | a veen de possion | , to the following. |
| | CES Environmental Services ATT: Matt or Greg Bowman | | | | |
| | 713-676-1676 | | | | |
| | | | | | |
| | Tender Bond will be misked | | | | |
| | Tender Bond will be picked up ready, please call Ramiz Talifaj | on or before close of busing | ness on Monday, November | 26, 2007. When the | ne document is |
| | | | à81-300 · 53 | 399 | |
| | In addition, please fax a copy of | of the tender document to the | ne following: | | |
| | CES Environmental Services | | - | | |
| | ATT: Matt or Greg Bowman | | | | |
| | 713-676-1676 | | | | |
| | | | | | |

B. Agreement.

In consideration of Bank of America's issuing the Letter of Credit at the request of Applicant. Applicant agrees to the following:

1. Applicant Payments.

1. Applicant Payments.

(a) Applicant shall pay Bank of America, on demand, all amounts paid by Bank of America under or in respect of the Letter of Credit.

(b) On each fee payment date, so long as any undrawn amount of the Letter of Credit remains available. Applicant shall pay Bank of America a Letter of Credit fee. The fee payment date(s) shall be the date(s) as Applicant and Bank of America may agree, or in the absence of such agreement, the fee payment date shall be the date on which Bank of America issues the Letter of Credit. The fee shall be at such rate per annum as Applicant and Bank of America may agree or, in the absence of such agreement, at the rate customarily charged by Bank of America at the time such fee is payable based upon Applicant's credity orthiness as America may agree or, in the absence of such agreement, at the rate customarily charged by Bank of America at the time such fee is payable, based upon Applicant's creditworthiness, as determined by Bank of America in its sole discretion. The applicable Letter of Credit fee shall be calculated and payable on the undrawn amount of the Letter of Credit as of each fee payment date, and shall be for the period commencing on such fee payment date and ending on the day preceding the next fee payment date (or the expiration date of the Letter of Credit, as the case may be), both dates inclusive. The Letter of Credit fee will be computed on the basis of a 360-day year and actual days elapsed. Bank of America shall not be required to refund any portion of the Letter of Credit fee paid for any period during which (a) the Letter of Credit expires or otherwise terminates or (b) the undrawn amount of the Letter of Credit is of Credit expires or otherwise terminates or (b) the undrawn amount of the Letter of Credit is reduced by drawings or by amendment.

(c) Applicant shall pay Bank of America, on demand, commissions and fees for amendments to payments under, extensions of or cancellation of the Letter of Credit, and other services in the amounts Applicant and Bank of America may agree or, in the absence of such agreement, in the amounts customarily charged by Bank of America on the date of

Bank of America's demand.

(d) All payments and deposits of any kind by Applicant under this Application and Agreement, including prepayments, shall be made at the banking center or office Bank of America may designate from time to time. Bank of America shall have no obligation to pay Applicant interest on any such payment, prepayment or deposit made by Applicant under this Application and Agreement.

(e) (i) All payments and deposits by Applicant under this Application and Agreement

shall be in the currency in which the Letter of Credit is payable, except that Bank of America may, at its option, require payments and deposits by Applicant under this Application and Agreement to be made in U.S. Dollars if the Letter of Credit is payable in a foreign currency.

(ii) The amount of each payment and each deposit by Applicant under this Application and Agreement in U.S. Dollars for a Letter of Credit payable in a foreign currency shall be determined by converting the relevant amount to U.S. Dollars at the Conversion Rate in

(A) with respect to each payment under Section 1(a) of this Agreement, on the date

the payment is made by Bank of America under or in respect of the Letter of Credit; and
(B) with respect to each payment not falling under the preceding clause (A) and each deposit, on the date of Bank of America's demand for such payment or

(iii) If a U.S. Dollar deposit by Applicant under this Application and Agreement for a Letter of Credit payable in a foreign currency becomes less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit because of any variation in rates of exchange, Applicant shall deposit with Bank of America. on demand, additional amounts in U.S. Dollars so that the total amount deposited by Applicant under this Application and Agreement is not less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit, determined by using the Conversion Rate on the date of Bank of America's latest demand

(iv) "Conversion Rate" means the rate quoted by Bank of America for the purchase from Bank of America of the relevant foreign currency with U.S. Dollars.

(f) Applicant shall reimburse or compensate Bank of America. on demand, for all costs incurred, losses suffered and payments made by Bank of America which are applied or allocated by Bank of America to the Letter of Credit (as determined by Bank of America) by reason of any and all present or future reserve, capital, deposit, assessment or similar requirements against (or against any class of or change in or in the amount of) assets or

requirements against (or against any class of or change in or in the amount of) assets or liabilities of, or commitments or extensions of credit by. Bank of America.

(g) Applicant shall pay interest, on demand, on any amount not paid when due under this Application and Agreement from the due date until payment in full at a rate per annum equal to the rate of interest publicly announced from time to time by Bank of America as its prime to the rate of interest publicly announced from time to time by Bank of America as its prime rate, plus three percentage points (not to exceed the maximum rate permitted by applicable law). The prime rate is set by Bank of America based on various factors, including Bank of America's costs and desired return, general economic conditions and other factors, and is used as a reference point for pricing some credits. Bank of America may price credit at, above or below the prime rate. Any change in Bank of America's prime rate shall take effect at the opening of business on the day specified in Bank of America's public announcement of a change in Bank of America's prime rate. Interest will be computed on the basis of a 360-day year and actual days elapsed.

2. Deposit Events. Upon the occurrence of any of the following events. Applicant shall deposit with Bank of America, on demand (except that such demand shall not be required in

deposit with Bank of America, on demand (except that such demand shall not be required in the event of an occurrence described in (b) below) and as cash security for Applicant's obligations to Bank of America under this Application and Agreement. an amount equal to

obligations to Bank of America under this Application and Agreement, an amount equal to the undrawn amount of the Letter of Credit:

(a) Applicant defaults under any provision of this Application and Agreement:
(b) Any bankruptcy or similar proceeding is commenced with respect to Applicant:
(c) Any default occurs under any other agreement involving the borrowing of money or the extension of credit under which Applicant may be obligated as borrower, installment purchaser or guarantor, if such default consists of the failure to pay any indebt-edness when due or if such default permits or causes the acceleration of any indebtedness or the termination of any commitment to lend or to extend credit.

(d) Applicant or any of its affiliates defaults on any other obligation to Bank of America:

America:

(e) In the opinion of Bank of America, any material adverse change occurs in Applicant's business, operations, financial condition or ability to perform its obligations under this Application and Agreement.

(f) Any guarantee of Applicant's obligations under this Application and Agreement terminates, is revoked or its validity is contested by the guarantor, or any of the events set forth in (b) through (e) above occur with respect to the guarantor rather than the Applicant; or

or

(g) Any court order, injunction or other legal process is issued restraining or seek-ing to restrain drawing or payment under the Letter of Credit.

3. Charge to Accounts. If Bank of America is unable to debit the account, if any, specified on the Application. Applicant authorizes Bank of America to charge any of Applicant's accounts with Bank of America, or any affiliate of Bank of America, for all amounts then due and payable to Bank of America under this Application and Agreement. amounts then due and payable to Bank of America under this Application and Agreement

4. Indemnities.

(a) Applicant will indemnify and hold Bank of America (such term to include for purposes of this Section 4 affiliates of Bank of America and its affiliates' officers, directors, employees and agents) harmless from and against (i) all loss or damage arising out of the issuance by Bank of America, or any other action taken by any such indemnified party in connection with the Letter of Credit including any loss or damage arising in whole or in part from the negligence of the party seeking indemnification, but excluding any loss or damage resulting from the gross negligence or willful misconduct of the party seeking indemnification, and (ii) all costs and expenses (including reasonable attorneys' fees and allocated costs of in-house counsel and legal expenses) of all claims or legal proceedings arising out of the issuance by Bank of America of the Letter of Credit or incident to the collection of amounts owed by Applicant hereunder or the enforcement of the rights of Bank of America hereunder, including, without limitation, legal proceedings related to any court order, injunction, or other process or decree restraining or seeking to restrain Bank of America from paying any amount under the Letter of Credit. Additionally, Applicant will indemnify and hold Bank of America harmless from and against all claims, losses, damages. America from paying any amount under the Letter of Credit. Additionally, Applicant will indemnify and hold Bank of America harmless from and against all claims, losses, damages, suits, costs or expenses (including reasonable attorneys) fees and allocated costs of in-house counsel, and legal expenses) arising out of Applicant's failure to timely produce.

comply with applicable laws, regulations or rules, or any other conduct or failu Applicant relating to or affecting the Letter of Credit. (b) If any award, judgment or order is given or made for the payment of a

due under this Application and Agreement and such award, judgment or order in a currency other than the currency required under this Application and Agre Applicant shall indemnify Bank of America against and hold Bank of America from all loss and damage incurred by Bank of America as a result of any variat exchange between the date of such award, judgment or order and the date of pe the case of partial payments, the date of each partial payment thereof) in the real payment thereof.

(c) Each of these indemnities shall constitute an obligation separate and i from the other obligations contained in this Application and Agreement, shall a separate and independent cause of action, shall apply irrespective of any indula by Bank of America from time to time, and shall continue in full force and effe notwithstanding any award, judgment or order for a liquidated sum in respect c due under this Application and Agreement.

5. Governing Law and Rules.

(a) The Letter of Credit will be subject to and governed by the most curre effect on the date the Letter of Credit is issued, of the International Chamber o publication "International Standby Practices", except as Applicant may otherw the Application and as Bank of America may otherwise agree within the text o Credit as issued. The Letter of Credit will also be subject to, and this Applicat Agreement will be governed by, the laws of the state in the United States wher America issues the Letter of Credit; provided, however, that, with respect to th Credit. Bank of America may agree, on Applicant's request, to specify in the L a different state's laws as the governing law. In any event, each choice of law without reference to the chosen state's provisions regarding conflicts of laws.

(b) Applicant and Bank of America agree, to the extent permitted under to waive any right to a trial by jury in any action or proceeding with respect to

controversy under this Application and Agreement and hereby agree that such proceeding will be tried before a judge without a jury.

6. Applicant Status. The word "Applicant" in this Application and Agreement each signer (other than Bank of America) of this Application and Agreement. I Application and Agreement is signed by more than one Applicant, their obligation and Agreement is signed by more than one Applicant.

this Application and Agreement shall be joint and several.

7. Representations and Warranties. Applicant represents and warrants to America that it has the authority to enter into this Application and Agreement will not violate or conflict with any of the provisions of its constitution. Agreement will not violate or conflict with any of the provisions of its constitu or any other agreement or undertaking to which it is a party or to which it is be

8. Miscellaneous.

(a) No delay, extension of time, renewal, compromise or other indulgence occur or be granted by Bank of America shall impair the rights and powers of a America hereunder. Bank of America shall not be deemed to have waived any hereunder, unless Bank of America shall have signed such waiver in writing.

(b) Any notice from Bank of America to Applicant shall be deemed give

mailed, postage paid, or when delivered to a courier, fee paid by shipper, address furnished by Applicant to Bank of America pursuant 1 Application, or when confirmed by electronic confirmation to Bank of America been delivered via facsimile or other teletransmission. Any notice from Application and the defective upon receipt by Bank of America.

(c) Each provision of this Application and Agreement shall be interprete manner as to be effective and valid under applicable law, but if any provision (Application and Agreement shall be prohibited by or invalid under applicable provision shall be ineffective only to the extent of such prohibition or invalidit invalidating the remainder of such provision or the remaining provisions of thi

(d) Any and all payments made to Bank of America hereunder shall be n clear of and without deduction for any present or future taxes, levies, imposts, charges or withholdings, and all liabilities with respect thereto, excluding inco franchise taxes imposed by the United States and any political subdivisions the nonexcluded taxes being herein called "Taxes"). If Applicant shall be required deduct any Taxes from or in respect of any sum payable hereunder, (i) the sum be increased as may be necessary so that after making all required deductions applicable to additional supergraphs are payable to additional supergraphs. deductions applicable to additional sums payable under this Section 8(d)). Bar shall receive an amount equal to the sum Bank of America would have receive deductions been made. (ii) Applicant shall make such deductions, and (iii) Appay the full amount deducted to the relevant authority in accordance with applicant will indemnify Bank of America for the full amount of Taxes (including the property of the full amount of Taxes (including the property). limitation, any Taxes imposed by any jurisdiction on amounts payable under the 8(d)) paid by Bank of America and any liability (including penalties, interest a arising therefrom or with respect thereto, whether or not such Taxes were correspondent. This indemnification shall be made within 30 days from the date Ban makes written demand therefor. Within 30 days after the date of any payment of America and Camarda to Park of America the advised to Park of America the Amer Applicant will furnish to Bank of America the original or a certified copy of a evidencing payment thereof.

(e) This Application and Agreement shall be binding upon Applicant, its and assigns, and shall inure to the benefit of Bank of America, its successors, t assigns: provided that any assignment by Applicant of any of its rights or oblig this Application and Agreement without the prior written consent of Bank of A be void

(f) Unless the Applicant has specified in the Application that the w of Credit must be exact, Applicant understands that the final form of the Letter vary from the wording specified in the Application, and Applicant authorizes F America to make such changes, not materially inconsistent with the Application. Bank of America deems necessary or appropriate. Applicant understands that t Applicant is greater if Applicant requests a standby letter of credit which requi draft, rather than a standby letter of credit which requires supporting document.

(g) In the event of any change or modification, with the consent of Appli consent may be given by any means of submission acceptable to Bank of Amei consent may be given by any means of submission acceptable to Bank of Americal Including, without limitation, computer, facsimile or telex, relative to the Lette any instrument called for hereunder, including any waiver made or in good fait Bank of America to have been made by Applicant of any term hereof or the nor of any such instruments with the terms of the Letter of Credit, this Application Agreement shall be binding upon Applicant with regard to the Letter of Credit or modified, and to any action taken by Bank of America or any of its correspondence. No term or provision of this Application and Agreement can be change. thereto. No term or provision of this Application and Agreement can be change only in a writing and signed by Applicant and Bank of America.

only in a writing and signed by Applicant and Bank of America.

(h) Bank of America assumes no liability or responsibility for the conseq out of delay and/or loss in transit of any message, letter or documentation, or fr mutilation or other error arising in the transmission of any teletransmission. In Bank of America be liable for any special, indirect, consequential or exemplary.

(i) If Applicant includes in the Application any language describing even conditions that would not be possible for Bank of America to verify solely from documents required to be presented under the Letter of Credit, Applicant acknowledges that Bank of America has no obligation to verify compliance with such to agrees that Bank of America has no obligation to verify compliance with such r

NOTICE OF FINAL AGREEMENT. THIS WRITTEN AGREEMENT RE THE FINAL AGREEMENT BETWEEN THE PARTIES AND MAY NOT CONTRADICTED BY EVIDENCE OF PRIOR, CONTEMPORANEOUS SUBSEQUENT ORAL AGREEMENTS OF THE PARTIES, THERE ARE UNWRITTEN ORAL AGREEMENTS BETWEEN THE PARTIES.

This Application and Agreement is executed by Applicant on 11/21/07.

| By: | | Title |
|-------------|--------------------------------------|---|
| Greg Bowman | | Vice President, Fina |
| Name | e of Applicant (if any, co-signing v | with the Applicant above) |
| Ву: | *** | Title |
| • | | OF THE APPLICANT NAMED ABOVE ARE NOT ON FILE WITH BANK NATURE VERIFICATION IS REQUIRED.) |
| | | ner or agent of each Applicant indicated above confirms to that on file ent is fully authorized to sign this Agreement for such Applicant. |
| By: | BANK (Full Name) | (Bank Address) |

| | FOR C | FFICE USE ONLY | |
|----------------------------------|---------------------------|--------------------------------|--------------------------|
| | ☐ Trade Operations | Mail Code# | |
| COMMISSION | Per Standard Fee Schedule | Other | ☐ Charge £ |
| | ☐ Charge Directly | ☐ Commissions and Charges only | ☐ Drawing: Commission |
| APPROVING OFFICER (Printed Name) | | PHONE # | |
| OFFICER TELEPH | IONE # | FAX# | |
| DDA APPLICANT | A/C# | | |
| APPROVING BAN | K OFFICER SIGNATURE | | |
| OFFICER - INTER | OFFICE ADDRESS | | |
| OFFICER NUMBE | R AND COST CENTER NUMBER | | |

Bank of America 🧼

Application and Agreement for Standby Letter of Credit

TO: Bank of America, N.A. ("Bank of America")

| For | Bank of America Use Only |
|---------|--------------------------|
| L/C No. | |
| | * |

| A. Application. | | | | | | |
|--|---------------------------|--|----------------------------|--|--|--|
| . CES Environmental Services | ("A | oplicant") requests Bank of Americ | a to issue an irrevocable | standby letter of | | |
| redit ("Letter of Credit") as follows: | | | | | | |
| Full text teletransmission | Airmail with brief prelim | ninary teletransmission advice Airmail Cou | | | | |
| Applicant Address: | | 3. For Account of (Name at | nd address, if different f | rom Applicant): | | |
| CES Environmental Services | | | | | | |
| 4904 Griggs Road | | | | | | |
| Houston, TX 77021 | | | | | | |
| A | | | | | | |
| | | | - | | | |
| NOT BUT | | 6 1 6 6/B 6 1 N | | | | |
| Advising Bank: | | 5. In favor of (Beneficiary Name and Address): | | | | |
| | | RasGas Company Lim | ited | | | |
| | | Post Office Box 24200 | | | | |
| | | Doha, State of Qatar | | | | |
| | | | | | | |
| | | | | | | |
| Amount: Four Hundred Thousand | and No Cents | | (5 | 5400,000.00 | | |
| Toda Handroa Hisosonio | (in words and | figures) | | | | |
| urrency United States Dollars | | | | | | |
| | (if left blank, U | | work in tent of | 12 17 12 12 1 12 1 1 1 1 1 1 1 1 1 1 1 1 | | |
| xpiration Date. Drafts to be drawn on a If this box is marked. Applicant au | | | | 04/25/2008 | | |
| | | fect payment of any sums due unde forth below. This authorization doe | | | | |
| | | account to make such payment wh | | | | |
| | | f rights of Bank of America at law | | | | |
| with Bank of America is | | rigino di Dank di America at law (| n a equity. Applicant s | account number | | |
| with Dank of Afficiated is | | 5 0 | | | | |

- 7. Available by drafts drawn at sight on Bank of America when accompanied by the following documentation:
 - a. The original Letter of Credit.
 - b. The signed statement of the Beneficiary worded as follows (state wording that is to appear in the statement accompanying the draft; specify if such wording must be exact):
 - The undersigned (1 Name of Bank issuing the Bond) (hereinafter referred to as the "Guarantor"), established at (2 Address of Bank issuing the bond) represented by (3 – Guarantor officer's name and position), have taken notice of the tender ref. ITT/RGO8/L201/07 (hereinafter referred to as the "Tender") submitted by CES Environmental Services, Inc. (hereinafter referred to as the "Tenderer"), whose registered office is at 4904 Griggs Road, Houston Texas 77021, USA, to RasGas Company Limited (hereinafter referred to as the "Company"), a company registered under the laws of the State of Qatar, with its registered office at Post Office Box 24200, Doho, State of Qatar.
 - 2. The Guarantor hereby guarantees the due performance by the Tenderer of the Tenderer's obligations under the Tender documents.
 - 3. If the Tenderer fails to comply with any of its obligations under the Tenderer documents, or if the Tenderer withdraws the Tender within the period of validity of the Tender, or if the Tenderer fails after receipt from the Company of notice of award to ender into a contract with the Company, then the guarantor herby irrevocably undertakes on behalf of the Tenderer to pay to the Company on first demand any sum or sums not exceeding US \$400,000/- (United States Dollars Four Hundred Thousand Only).
- 4. Each demand by the Company for payment under the guarantee shall be made in writing to the following address:

Special Instructions:

Please fax a copy of the SWIFT document that was sent to the corrospondent bank in Qatar as soon as possible to the following: CES Environmental Services

ATT: Matt or Greg Bowman

713-676-1676

Tender Bond will be picked up on or before noon on Monday, November 26, 2007. When the document is ready, please call one of the following numbers and speak with either Matt Bowman or Greg Bowman .

713-826-1329

713-419-6076

Matt or Greg will provide the name and positive ID of the individual who will pick up the Tender Bond from the Bank in Qatar.

In addition, please fax a copy of the tender document to the following: **CES Environmental Services** ATT: Matt or Greg Bowman 713-676-1676

B. Agreement.

In consideration of Bank of America's issuing the Letter of Credit at the request of Applicant, Applicant agrees to the following:

1. Applicant Payments.

(a) Applicant shall pay Bank of America, on demand, all amounts paid by Bank of America under or in respect of the Letter of Credit.

(b) On each fee payment date, so long as any undrawn amount of the Letter of Credit remains available, Applicant shall pay Bank of America a Letter of Credit fee. The fee payment date(s) shall be the date(s) as Applicant and Bank of America may agree, or in the absence of such agreement, the fee payment date shall be the date on which Bank of America issues the Letter of Credit. The fee shall be at such rate per annum as Applicant and Bank of America may agree or, in the absence of such agreement, at the rate customarily charged by Bank of America at the time such fee is payable, based upon Applicant's creditworthiness, as determined by Bank of America in its sole discretion. The applicable Letter of Credit fee shall be calculated and payable on the undrawn amount of the Letter of Credit as of each fee payment date, and shall be for the period commencing on such fee payment date and ending on the day preceding the next fee payment date (or the expiration date of the Letter of Credit, as the case may be), both dates inclusive. The Letter of Credit fee will be computed on the basis of a 360-day year and actual days elapsed. Bank of America shall not be required to refund any portion of the Letter of Credit fee paid for any period during which (a) the Letter of Credit expires or otherwise terminates or (b) the undrawn amount of the Letter of Credit is reduced by drawings or by amendment.

(c) Applicant shall pay Bank of America, on demand, commissions and fees for amendments to, payments under, extensions of or cancellation of the Letter of Credit, and other services in the amounts Applicant and Bank of America may agree or, in the absence of such agreement, in the amounts customarily charged by Bank of America on the date of

Bank of America's demand.

(d) All payments and deposits of any kind by Applicant under this Application and Agreement, including prepayments, shall be made at the banking center or office Bank of America may designate from time to time. Bank of America shall have no obligation to pay Applicant interest on any such payment, prepayment or deposit made by Applicant under this Application and Agreement.

(e) (i) All payments and deposits by Applicant under this Application and Agreement shall be in the currency in which the Letter of Credit is payable, except that Bank of America may, at its option, require payments and deposits by Applicant under this Application and Agreement to be made in U.S. Dollars if the Letter of Credit is payable in a foreign currency.

(ii) The amount of each payment and each deposit by Applicant under this Application and Agreement in U.S. Dollars for a Letter of Credit payable in a foreign currency shall be determined by converting the relevant amount to U.S. Dollars at the Conversion Rate in effect:

(A) with respect to each payment under Section 1(a) of this Agreement, on the date the payment is made by Bank of America under or in respect of the Letter of Credit; and

(B) with respect to each payment not falling under the preceding clause (A) and each deposit, on the date of Bank of America's demand for such payment or

(iii) If a U.S. Dollar deposit by Applicant under this Application and Agreement for a Letter of Credit payable in a foreign currency becomes less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit because of any variation in rates of exchange. Applicant shall deposit with Bank of America, on demand, additional amounts in U.S. Dollars so that the total amount deposited by Applicant under this Application and Agreement is not less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit, determined by using the Conversion Rate on the date of Bank of America's latest

(iv) "Conversion Rate" means the rate quoted by Bank of America for the purchase from Bank of America of the relevant foreign currency with U.S. Dollars.
 (f) Applicant shall reimburse or compensate Bank of America, on demand, for all costs

incurred, losses suffered and payments made by Bank of America which are applied or allocated by Bank of America to the Letter of Credit (as determined by Bank of America) by reason of any and all present or future reserve, capital, deposit, assessment or similar requirements against (or against any class of or change in or in the amount of) assets or liabilities of, or commitments or extensions of credit by, Bank of America.

(g) Applicant shall pay interest, on demand, on any amount not paid when due under this Application and Agreement from the due date until payment in full at a rate per annum equal to the rate of interest publicly announced from time to time by Bank of America as its prime rate, plus three percentage points (not to exceed the maximum rate permitted by applicable law). The prime rate is set by Bank of America based on various factors, including Bank of America's costs and desired return, general economic conditions and other factors, and is used as a reference point for pricing some credits. Bank of America may price credit at, above or below the prime rate. Any change in Bank of America's prime rate shall take effect at the opening of business on the day specified in Bank of America's public announcement of a change in Bank of America's prime rate. Interest will be computed on the basis of a

360-day year and actual days elapsed.

2. Deposit Events. Upon the occurrence of any of the following events, Applicant shall deposit with Bank of America, on demand (except that such demand shall not be required in the event of an occurrence described in (b) below) and as cash security for Applicant's obligations to Bank of America under this Application and Agreement, an amount equal to

the undrawn amount of the Letter of Credit:

(a) Applicant defaults under any provision of this Application and Agreement;
(b) Any bankruptcy or similar proceeding is commenced with respect to Applicant;

(c) Any default occurs under any other agreement involving the borrowing of money or the extension of credit under which Applicant may be obligated as borrower, installment purchaser or guarantor, if such default consists of the failure to pay any indebt-edness when due or if such default permits or causes the acceleration of any indebtedness or the termination of any commitment to lend or to extend credit;

(d) Applicant or any of its affiliates defaults on any other obligation to Bank of America:

(e) In the opinion of Bank of America, any material adverse change occurs in Applicant's business, operations, financial condition or ability to perform its obligations under this Application and Agreement:

(f) Any guarantee of Applicant's obligations under this Application and Agreement terminates, is revoked or its validity is contested by the guarantor, or any of the events set forth in (b) through (e) above occur with respect to the guarantor rather than the Applicant;

(g) Any court order, injunction or other legal process is issued restraining or seek-ing to restrain drawing or payment under the Letter of Credit.

3. Charge to Accounts. If Bank of America is unable to debit the account, if any.

specified on the Application, Applicant authorizes Bank of America to charge any of Applicant's accounts with Bank of America, or any affiliate of Bank of America, for all amounts then due and payable to Bank of America under this Application and Agreement.

(a) Applicant will indemnify and hold Bank of America (such term to include for purposes of this Section 4 affiliates of Bank of America and its affiliates' officers, directors, employees and agents) harmless from and against (i) all loss or damage arising out of the issuance by Bank of America, or any other action taken by any such indemnit connection with the Letter of Credit including any loss or damage arising in whole or in part from the negligence of the party seeking indemnification, but excluding any loss or damage resulting from the gross negligence or willful misconduct of the party seeking indemnification, and (ii) all costs and expenses (including reasonable attorneys' fees and allocated costs of in-house counsel and legal expenses) of all claims or legal proceedings arising out of the issuance by Bank of America of the Letter of Credit or incident to the collection of amounts owed by Applicant hereunder or the enforcement of the rights of Bank of America hereunder, including, without limitation, legal proceedings related to any court order, injunction, or other process or decree restraining or seeking to restrain Bank of America from paying any amount under the Letter of Credit. Additionally. Applicant will indemnify and hold Bank of America harmless from and against all claims, losses, damages, suits, costs or expenses (including reasonable attorneys' fees and allocated costs of in-house counsel, and legal expenses) arising out of Applicant's failure to timely procure licenses or

comply with applicable laws, regulations or rules, or any other conduct or failure of

Applicant relating to or affecting the Letter of Credit.

(b) If any award, judgment or order is given or made for the payment of any amoun due under this Application and Agreement and such award, judgment or order is expresse in a currency other than the currency required under this Application and Agreement, Applicant shall indemnify Bank of America against and hold Bank of America harmless from all loss and damage incurred by Bank of America as a result of any variation in rates exchange between the date of such award, judgment or order and the date of payment (or the case of partial payments, the date of each partial payment thereof) in the required

(c) Each of these indemnities shall constitute an obligation separate and independen from the other obligations contained in this Application and Agreement, shall give rise to separate and independent cause of action, shall apply irrespective of any indulgence grant by Bank of America from time to time, and shall continue in full force and effect notwithstanding any award, judgment or order for a liquidated sum in respect of an amou due under this Application and Agreement.

5. Governing Law and Rules.

(a) The Letter of Credit will be subject to and governed by the most current version effect on the date the Letter of Credit is issued, of the International Chamber of Commerc publication "International Standby Practices", except as Applicant may otherwise instruc the Application and as Bank of America may otherwise agree within the text of the Letter Credit as issued. The Letter of Credit will also be subject to, and this Application and Agreement will be governed by, the laws of the state in the United States where Bank of America issues the Letter of Credit; provided, however, that, with respect to the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Credit, Bank of America may agree, on Applicant's request.

(b) Applicant and Bank of America agree, to the extent permitted under applicable to waive any right to a trial by jury in any action or proceeding with respect to any disput-

controversy under this Application and Agreement and hereby agree that such action or proceeding will be tried before a judge without a jury.

6. Applicant Status. The word "Applicant" in this Application and Agreement refers each signer (other than Bank of America) of this Application and Agreement. If this Application and Agreement is signed by more than one Applicant, their obligations under

this Application and Agreement shall be joint and several.

7. Representations and Warranties. Applicant represents and warrants to Bank of America that it has the authority to enter into this Application and Agreement and that su Agreement will not violate or conflict with any of the provisions of its constituent documor any other agreement or undertaking to which it is a party or to which it is bound.

8. Miscellaneous.

(a) No delay, extension of time, renewal, compromise or other indulgence which moccur or be granted by Bank of America shall impair the rights and powers of Bank of America hercunder. Bank of America shall not be deemed to have waived any of its right: (b) Any notice from Bank of America shall have signed such waiver in writing.

mailed, postage paid, or when delivered to a courier, fee paid by shipper, addressed to Applicant at the address furnished by Applicant to Bank of America pursuant to this Application, or when confirmed by electronic confirmation to Bank of America as having been delivered via facsimile or other teletransmission. Any notice from Applicant to Ban America shall be effective upon receipt by Bank of America.

(c) Each provision of this Application and Agreement shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision of this Application and Agreement shall be prohibited by or invalid under applicable law, such provision shall be ineffective only to the extent of such prohibition or invalidity, without invalidating the remainder of such provision or the remaining provisions of this Applicati and Agreement

(d) Any and all payments made to Bank of America hereunder shall be made free as clear of and without deduction for any present or future taxes, levies, imposts, deductions charges or withholdings, and all liabilities with respect thereto, excluding income or franchise taxes imposed by the United States and any political subdivisions thereof (such nonexcluded taxes being herein called "Taxes"). If Applicant shall be required by law to deduct any Taxes from or in respect of any sum payable hereunder. (i) the sum payable sl be increased as may be necessary so that after making all required deductions (including deductions applicable to additional sums payable under this Section 8(d)), Bank of Amer. shall receive an amount equal to the sum Bank of America would have received had no st deductions been made. (ii) Applicant shall make such deductions, and (iii) Applicant sha pay the full amount deducted to the relevant authority in accordance with applicable law. Applicant will indemnify Bank of America for the full amount of Taxes (including, witho limitation, any Taxes imposed by any jurisdiction on amounts payable under this Section 8(d)) paid by Bank of America and any liability (including penalties, interest and expense arising therefrom or with respect thereto, whether or not such Taxes were correctly or legasserted. This indemnification shall be made within 30 days from the date Bank of Ameri makes written demand therefor. Within 30 days after the date of any payment of Taxes, Applicant will furnish to Bank of America the original or a certified copy of a receipt evidencing payment thereof.

(e) This Application and Agreement shall be binding upon Applicant, its successors and assigns, and shall inure to the benefit of Bank of America, its successors, transferees assigns: provided that any assignment by Applicant of any of its rights or obligations und this Application and Agreement without the prior written consent of Bank of America sha be void

(f) Unless the Applicant has specified in the Application that the wording of the Let of Credit must be exact, Applicant understands that the final form of the Letter of Credit 1 vary from the wording specified in the Application, and Applicant authorizes Bank of America to make such changes, not materially inconsistent with the Application, which Bank of America deems necessary or appropriate. Applicant understands that the risk to Applicant is greater if Applicant requests a standby letter of credit which requires only a draft, rather than a standby letter of credit which requires supporting documentation.

(g) In the event of any change or modification, with the consent of Applicant, which consent may be given by any means of submission acceptable to Bank of America, including, without limitation, computer, facsimile or telex, relative to the Letter of Credit any instrument called for hereunder, including any waiver made or in good faith believed Bank of America to have been made by Applicant of any term hereof or the noncompliant of any such instruments with the terms of the Letter of Credit, this Application and Agreement shall be binding upon Applicant with regard to the Letter of Credit as so chan or modified, and to any action taken by Bank of America or any of its correspondents relathereto. No term or provision of this Application and Agreement can be changed orally, bonly in a writing and signed by Applicant and Bank of America.

(h) Bank of America assumes no liability or responsibility for the consequences aris out of delay and/or loss in transit of any message, letter or documentation, or for delay, mutilation or other error arising in the transmission of any teletransmission. In no event sl

Bank of America be liable for any special, indirect, consequential or exemplary damage

(i) If Applicant includes in the Application any language describing events or conditions that would not be possible for Bank of America to verify solely from the documents required to be presented under the Letter of Credit, Applicant acknowledges a agrees that Bank of America has no obligation to verify compliance with such requiremen

NOTICE OF FINAL AGREEMENT. THIS WRITTEN AGREEMENT REPRESEN THE FINAL AGREEMENT BETWEEN THE PARTIES AND MAY NOT BE CONTRADICTED BY EVIDENCE OF PRIOR, CONTEMPORANEOUS OR SUBSEQUENT ORAL AGREEMENTS OF THE PARTIES. THERE ARE NO UNWRITTEN ORAL AGREEMENTS BETWEEN THE PARTIES.

This Application and Agreement is executed by Applicant on 11/21/07.

| | 1 | Title |
|-------|----------------------------------|--|
| Greg | Bowman 7 | Vice President, Fina |
| Name | of Applicant (if any, co-signing | with the Applicant above) |
| Ву: | | Title |
| 1 | | OF THE APPLICANT NAMED ABOVE ARE NOT ON FILE WITH BANK NATURE VERIFICATION IS REQUIRED.) |
| The a | | ner or agent of each Applicant indicated above confirms to that on file ent is fully authorized to sign this Agreement for such Applicant. |
| | | |

| 10.00 | FORC | FFICE USE ONLY | Tenudo and an analysis and an analysis |
|----------------|---------------------------|------------------------------|--|
| | ☐ Trade Operations | Mail Code# | |
| COMMISSION | Per Standard Fee Schedule | Other | ☐ Charge Banking Cent |
| | ☐ Charge Directly | Commissions and Charges only | ☐ Drawings, Commissions and Charge |
| APPROVING OF | FICER (Printed Name) | PHONE # | |
| OFFICER TELEP | HONE # | FAX# | |
| DDA APPLICANT | AC# | | |
| APPROVING BAN | NK OFFICER SIGNATURE | | |
| OFFICER - INTE | ROFFICE ADDRESS | | |
| OFFICER NUMBER | ER AND COST CENTER NUMBER | | |
| | | | Bank of America |

Bank of America 🧼

Application and Agreement for Standby Letter of Credit

| 9 | For Bank of A | meric | a Use Only |
|---|---------------|-------|------------|
| L | /C No. | | |
| | | | |

| TO: Bank of America, N.A. ("Bank of America") | |
|--|---|
| | |
| A. Application. | |
| 1. CES Environmental Services | _ ("Applicant") requests Bank of America to issue an irrevocable standby letter of |
| credit ("Letter of Credit") as follows: ☐ Full text teletransmission ☐ Airmail with brief | preliminary teletransmission advice Airmail Courier |
| 2. Applicant Address: | 3. For Account of (Name and address, if different from Applicant): |
| CES Environmental Services | 3. For Account of (Name and address, if different from Applicant). |
| 4904 Griggs Road | |
| Houston, TX 77021 | |
| | |
| | |
| 4. Advising Bank: | 5. In favor of (Beneficiary Name and Address): |
| | RasGas Company Limited |
| | Post Office Box 24200 |
| | Doha, State of Qatar |
| 6. Amount: Four Hundred Thousand and No Cents 5. | CL - Fire Thousand and M Code (\$400,000,00 |
| | ffy-Five Thousand and Confs (\$400,000.00 ords and figures) |
| | blank, U.S. Dollars) 6/25/08 |
| The undersigned (1 – Name of Bank issuing the Address of Bank issuing the bond) represented it. | eccompanied by the following documentation: was (state wording that is to appear in the statement accompanying the draft; specify if such wording must be exact): ne Bond) (hereinafter referred to as the "Guarantor"), established at (2 – by (3 – Guarantor officer's name and position), have taken notice of the red to as the "Tender") submitted by CES Environmental Services, Inc. |
| (hereinafter referred to as the "Tenderer"), whose RasGas Company Limited (hereinafter referred to | e registered office is at 4904 Griggs Road, Houston Texas 77021, USA, to as the "Company"), a company registered under the laws of the State of fice at Post Office Box 24200, Doho, State of Qatar. |
| 2. The Guarantor hereby guarantees the due perfo | ormance by the Tenderer of the Tenderer's obligations under the Tender documents. |
| Tender within the period of validity of the Tender, to ender into a contract with the Company, then t | ligations under the Tenderer documents, or if the Tenderer withdraws the or if the Tenderer fails after receipt from the Company of notice of award the guarantor herby irrevocably undertakes on behalf of the Tenderer to sums not exceeding US \$400,000/- (United States Dollars Four Hundred Thousand Only). |
| 8. Special Instructions: | under the quarantee shall be made in writing to the following address: In to the corrospondent bank in Qatar as soon as possible to the following: |
| CES Environmental Services | in to the correspondent bank in Qatar as soon as possible to the following: |
| ATT: Matt or Greg Bowman 713-676-1676 | |
| | |

Tender Bond will be picked up on or before close of business on Monday, November 26, 2007. When the document is ready, please call Ramiz Talifaj at the following number: 35-300 - 5323

In addition, please fax a copy of the tender document to the following:

CES Environmental Services ATT: Matt or Greg Bowman 713-676-1676

B. Agreement.

In consideration of Bank of America's issuing the Letter of Credit at the request of Applicant, Applicant agrees to the following:

1. Applicant Payments.

(a) Applicant shall pay Bank of America, on demand, all amounts paid by Bank of America under or in respect of the Letter of Credit.

(b) On each fee payment date, so long as any undrawn amount of the Letter of Credit remains available, Applicant shall pay Bank of America a Letter of Credit fee. The fee payment date(s) shall be the date(s) as Applicant and Bank of America may agree, or in the absence of such agreement, the fee payment date shall be the date on which Bank of America issues the Letter of Credit. The fee shall be at such rate per annum as Applicant and Bank of America may agree or, in the absence of such agreement, at the rate customarily charged by Bank of America at the time such fee is payable, based upon Applicant's creditworthiness, as determined by Bank of America in its sole discretion. The applicable Letter of Credit fee shall be calculated and payable on the undrawn amount of the Letter of Credit as of each fee payment date, and shall be for the period commencing on such fee payment date and ending on the day preceding the next fee payment date (or the expiration date of the Letter of Credit, as the case may be), both dates inclusive. The Letter of Credit fee will be computed on the basis of a 360-day year and actual days elapsed. Bank of America shall not be required to refund any portion of the Letter of Credit fee paid for any period during which (a) the Letter of Credit expires or otherwise terminates or (b) the undrawn amount of the Letter of Credit is reduced by drawings or by amendment.

(c) Applicant shall pay Bank of America, on demand, commissions and fees for amendments to, payments under, extensions of or cancellation of the Letter of Credit, and other services in the amounts Applicant and Bank of America may agree or, in the absence of such agreement, in the amounts customarily charged by Bank of America on the date of Bank of America's demand.

(d) All payments and deposits of any kind by Applicant under this Application and Agreement, including prepayments, shall be made at the banking center or office Bank of America may designate from time to time. Bank of America shall have no obligation to pay Applicant interest on any such payment, prepayment or deposit made by Applicant under this Application and Agreement.

(e) (i) All payments and deposits by Applicant under this Application and Agreement shall be in the currency in which the Letter of Credit is payable, except that Bank of America may, at its option, require payments and deposits by Applicant under this Application and Agreement to be made in U.S. Dollars if the Letter of Credit is payable in a foreign currency

(ii) The amount of each payment and each deposit by Applicant under this Application and Agreement in U.S. Dollars for a Letter of Credit payable in a foreign currency shall be determined by converting the relevant amount to U.S. Dollars at the Conversion Rate in effect:

(A) with respect to each payment under Section 1(a) of this Agreement, on the date the payment is made by Bank of America under or in respect of the Letter of Credit; and

(B) with respect to each payment not falling under the preceding clause (A) and each deposit, on the date of Bank of America's demand for such payment or

(iii) If a U.S. Dollar deposit by Applicant under this Application and Agreement for a Letter of Credit payable in a foreign currency becomes less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit because of any variation in rates of exchange Applicant shall deposit with Bank of America, on demand, additional amounts in U.S. Dollars so that the total amount deposited by Applicant under this Application and Agreement is not less than the U.S. Dollar equivalent of the undrawn amount of the Letter of Credit, determined by using the Conversion Rate on the date of Bank of America's latest

(iv) "Conversion Rate" means the rate quoted by Bank of America for the purchase from Bank of America of the relevant foreign currency with U.S. Dollars

(f) Applicant shall reimburse or compensate Bank of America, on demand, for all costs incurred. losses suffered and payments made by Bank of America which are applied or allocated by Bank of America to the Letter of Credit (as determined by Bank of America) by reason of any and all present or future reserve, capital, deposit, assessment or similar requirements against (or against any class of or change in or in the amount of) assets or liabilities of, or commitments or extensions of credit by, Bank of America.

(g) Applicant shall pay interest, on demand, on any amount not paid when due under this Application and Agreement from the due date until payment in full at a rate per annum equal to the rate of interest publicly announced from time to time by Bank of America as its prime rate, plus three percentage points (not to exceed the maximum rate permitted by applicable law). The prime rate is set by Bank of America based on various factors, including Bank of America's costs and desired return, general economic conditions and other factors, and is used as a reference point for pricing some credits. Bank of America may price credit at, above or below the prime rate. Any change in Bank of America's prime rate shall take effect at the opening of business on the day specified in Bank of America's public announcement of a change in Bank of America's prime rate. Interest will be computed on the basis of a 360-day year and actual days elapsed.

2. Deposit Events. Upon the occurrence of any of the following events, Applicant shall deposit with Bank of America, on demand (except that such demand shall not be required in the event of an occurrence described in (b) below) and as cash security for Applicant's obligations to Bank of America under this Application and Agreement, an amount equal to the undrawn amount of the Letter of Credit:

(a) Applicant defaults under any provision of this Application and Agreement; (b) Any bankruptcy or similar proceeding is commenced with respect to Applicant;

(c) Any default occurs under any other agreement involving the borrowing of money or the extension of credit under which Applicant may be obligated as borrower, installment purchaser or guarantor, if such default consists of the failure to pay any indebt-edness when due or if such default permits or causes the acceleration of any indebtedness or the termination of any commitment to lend or to extend credit;

(d) Applicant or any of its affiliates defaults on any other obligation to Bank of America:

(e) In the opinion of Bank of America, any material adverse change occurs in Applicant's business, operations, financial condition or ability to perform its obligations under this Application and Agreement;

(f) Any guarantee of Applicant's obligations under this Application and Agreement terminates, is revoked or its validity is contested by the guarantor, or any of the events set forth in (b) through (e) above occur with respect to the guarantor rather than the Applicant;

(g) Any court order, injunction or other legal process is issued restraining or seek-ing to restrain drawing or payment under the Letter of Credit.

3. Charge to Accounts. If Bank of America is unable to debit the account, if any specified on the Application. Applicant authorizes Bank of America to charge any of Applicant's accounts with Bank of America, or any affiliate of Bank of America, for all amounts then due and payable to Bank of America under this Application and Agreement.

(a) Applicant will indemnify and hold Bank of America (such term to include for purposes of this Section 4 affiliates of Bank of America and its affiliates' officers, directors, employees and agents) harmless from and against (i) all loss or damage arising out of the issuance by Bank of America, or any other action taken by any such indemnified party connection with the Letter of Credit including any loss or damage arising in whole or in part from the negligence of the party seeking indemnification, but excluding any loss or damage resulting from the gross negligence or willful misconduct of the party seeking indemnification, and (ii) all costs and expenses (including reasonable attorneys' fees and allocated costs of in-house counsel and legal expenses) of all claims or legal proceedings arising out of the issuance by Bank of America of the Letter of Credit or incident to the collection of amounts owed by Applicant hereunder or the enforcement of the rights of Bank of America hereunder, including, without limitation, legal proceedings related to any court order, injunction, or other process or decree restraining or seeking to restrain Bank of America from paying any amount under the Letter of Credit. Additionally, Applicant will indemnify and hold Bank of America harmless from and against all claims, losses, damages, suits, costs or expenses (including reasonable attorneys' fees and allocated costs of in-house counsel, and legal expenses) arising out of Applicant's failure to timely procure licenses or

comply with applicable laws, regulations or rules, or any other conduct or failure of

Applicant relating to or affecting the Letter of Credit.

(b) If any award, judgment or order is given or made for the payment of any amoun due under this Application and Agreement and such award, judgment or order is expresse in a currency other than the currency required under this Application and Agreement, Applicant shall indemnify Bank of America against and hold Bank of America harmless from all loss and damage incurred by Bank of America as a result of any variation in rate: exchange between the date of such award, judgment or order and the date of payment (or. the case of partial payments, the date of each partial payment thereof) in the required

(c) Each of these indemnities shall constitute an obligation separate and independer from the other obligations contained in this Application and Agreement, shall give rise to separate and independent cause of action, shall apply irrespective of any indulgence grant by Bank of America from time to time, and shall continue in full force and effect notwithstanding any award, judgment or order for a liquidated sum in respect of an amou due under this Application and Agreement.

5. Governing Law and Rules.

(a) The Letter of Credit will be subject to and governed by the most current version effect on the date the Letter of Credit is issued, of the International Chamber of Commerc publication "International Standby Practices", except as Applicant may otherwise instruct the Application and as Bank of America may otherwise agree within the text of the Letter Credit as issued. The Letter of Credit will also be subject to, and this Application and Agreement will be governed by, the laws of the state in the United States where Bank of America issues the Letter of Credit; provided, however, that, with respect to the Letter of Credit, Bank of America may agree, on Applicant's request, to specify in the Letter of Cre a different state's laws as the governing law. In any event, each choice of law shall be without reference to the chosen state's provisions regarding conflicts of laws

(b) Applicant and Bank of America agree, to the extent permitted under applicable to waive any right to a trial by jury in any action or proceeding with respect to any dispute controversy under this Application and Agreement and hereby agree that such action or proceeding will be tried before a judge without a jury.

6. Applicant Status. The word "Applicant" in this Application and Agreement refers each signer (other than Bank of America) of this Application and Agreement. If this Application and Agreement is signed by more than one Applicant, their obligations under this Application and Agreement shall be joint and several.

7. Representations and Warranties. Applicant represents and warrants to Bank of

America that it has the authority to enter into this Application and Agreement and that su Agreement will not violate or conflict with any of the provisions of its constituent docume or any other agreement or undertaking to which it is a party or to which it is bound.

8. Miscellaneous.

(a) No delay, extension of time, renewal, compromise or other indulgence which $m_{\tilde{\ell}}$ occur or be granted by Bank of America shall impair the rights and powers of Bank of America hereunder. Bank of America shall not be deemed to have waived any of its right: hereunder, unless Bank of America shall have signed such waiver in writing.

(b) Any notice from Bank of America to Applicant shall be deemed given when mailed, postage paid, or when delivered to a courier, fee paid by shipper, addressed to Applicant at the address furnished by Applicant to Bank of America pursuant to this Application, or when confirmed by electronic confirmation to Bank of America as having been delivered via facsimile or other teletransmission. Any notice from Applicant to Ban America shall be effective upon receipt by Bank of America.

(c) Each provision of this Application and Agreement shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision of this Application and Agreement shall be prohibited by or invalid under applicable law, such provision shall be ineffective only to the extent of such prohibition or invalidity, without invalidating the remainder of such provision or the remaining provisions of this Applicati and Agreement.

(d) Any and all payments made to Bank of America hereunder shall be made free ar clear of and without deduction for any present or future taxes, levies, imposts, deductions charges or withholdings, and all liabilities with respect thereto, excluding income or franchise taxes imposed by the United States and any political subdivisions thereof (such nonexcluded taxes being herein called "Taxes"). If Applicant shall be required by law to deduct any Taxes from or in respect of any sum payable hereunder, (i) the sum payable sh be increased as may be necessary so that after making all required deductions (including deductions applicable to additional sums payable under this Section 8(d)). Bank of Ameri shall receive an amount equal to the sum Bank of America would have received had no su deductions been made, (ii) Applicant shall make such deductions, and (iii) Applicant shall pay the full amount deducted to the relevant authority in accordance with applicable law. Applicant will indemnify Bank of America for the full amount of Taxes (including, witho limitation, any Taxes imposed by any jurisdiction on amounts payable under this Section 8(d)) paid by Bank of America and any liability (including penalties, interest and expense arising therefrom or with respect thereto, whether or not such Taxes were correctly or legal asserted. This indemnification shall be made within 30 days from the date Bank of Ameri makes written demand therefor. Within 30 days after the date of any payment of Taxes. Applicant will furnish to Bank of America the original or a certified copy of a receipt evidencing payment thereof.

(e) This Application and Agreement shall be binding upon Applicant, its successors and assigns, and shall inure to the benefit of Bank of America, its successors, transferees assigns; provided that any assignment by Applicant of any of its rights or obligations under this Application and Agreement without the prior written consent of Bank of America sha

(f) Unless the Applicant has specified in the Application that the wording of the Let of Credit must be exact. Applicant understands that the final form of the Letter of Credit r vary from the wording specified in the Application, and Applicant authorizes Bank of America to make such changes, not materially inconsistent with the Application, which Bank of America deems necessary or appropriate. Applicant understands that the risk to Applicant is greater if Applicant requests a standby letter of credit which requires only a draft, rather than a standby letter of credit which requires supporting documentation.

(g) In the event of any change or modification, with the consent of Applicant, which consent may be given by any means of submission acceptable to Bank of America, including, without limitation, computer, facsimile or telex, relative to the Letter of Credit any instrument called for hereunder, including any waiver made or in good faith believed Bank of America to have been made by Applicant of any term hereof or the noncompliance of any such instruments with the terms of the Letter of Credit, this Application and Agreement shall be binding upon Applicant with regard to the Letter of Credit as so chang or modified, and to any action taken by Bank of America or any of its correspondents relathereto. No term or provision of this Application and Agreement can be changed orally, by only in a writing and signed by Applicant and Bank of America.

(h) Bank of America assumes no liability or responsibility for the consequences aris out of delay and/or loss in transit of any message, letter or documentation, or for delay, mutilation or other error arising in the transmission of any teletransmission. In no event sh

Bank of America be liable for any special, indirect. consequential or exemplary damages

(i) If Applicant includes in the Application any language describing events or conditions that would not be possible for Bank of America to verify solely from the documents required to be presented under the Letter of Credit, Applicant acknowledges at agrees that Bank of America has no obligation to verify compliance with such requiremen

NOTICE OF FINAL AGREEMENT. THIS WRITTEN AGREEMENT REPRESEN THE FINAL AGREEMENT BETWEEN THE PARTIES AND MAY NOT BE CONTRADICTED BY EVIDENCE OF PRIOR, CONTEMPORANEOUS OR SUBSEQUENT ORAL AGREEMENTS OF THE PARTIES. THERE ARE NO UNWRITTEN ORAL AGREEMENTS BETWEEN THE PARTIES.

This Application and Agreement is executed by Applicant on 11/21/07.

| Name | of Applicant | |
|--------------------|------------------------------------|---|
| CES | Environmental Services | , Inc. |
| By: Greg Bowman | | Title |
| | | Vice President, Fina |
| Name | of Applicant (if any, co-signing t | with the Applicant above) |
| By: | | Title |
| | | OF THE APPLICANT NAMED ABOVE ARE NOT ON FILE WITH BANK NATURE VERIFICATION IS REQUIRED.) |
| The a | | tner or agent of each Applicant indicated above confirms to that on file ent is fully authorized to sign this Agreement for such Applicant. |
| with u | s and such officer, parties of ag | |

| | FOR C | OFFICE USE ONLY | |
|----------------|---------------------------|--------------------------------|--|
| | ☐ Trade Operations | Mail Code | <i></i> |
| COMMISSION | Per Standard Fee Schedule | Other | ☐ Charge Banking Cente |
| | ☐ Charge Directly | ☐ Commissions and Charges only | ☐ Drawings, Commissions and Charges |
| APPROVING OFF | FICER (Printed Name) | PHONE # | |
| OFFICER TELEP | HONE # | FAX# | |
| DDA APPLICANT | A/C# | | |
| APPROVING BAR | NK OFFICER SIGNATURE | | |
| OFFICER - INTE | ROFFICE ADDRESS | | |
| OFFICER NUMBI | ER AND COST CENTER NUMBER | | |
| | | | Doub of America |

Bank of America,

BankofAmerica ~

: DB/GUARANTEE

:79 : NARRATIVE

: /30 VALUE DATE/071126

: : /32 AMOUNT/ : : NOA 0.00

:VERY URGENT VERY URGENT

: : ATTENTION : TRADE FINANCE

: OUR LC NO. 3090969

: : F/A/O CES ENVIRONMENTAL SERVICES, INC. : : IN FAVOR OF RASGAS COMPANY LIMITED

: FOR USD400.000.00

: : IN REPLY TO YOUR SWIFT MESSAGE DTD 11/26/07 : : THE FOLLOWING IS NOW ADDED ON OUR STANDBY LC

: OUOTE:

: 1.OUR PRESENT STANDBY LETTER OF CREDIT IS TOTALLY
: INDEPENDENT AND SEPARATE FROM YOUR GUARANTEE AS
: WELL FROM THE RELATIVE CONTRACT AND FROM ANY

: : UNDERLYING CONTRACT.

: 2.WE HEREBY IRREVOCABLY AND UNCONDITIONALLY
: CONFIRM THAT IN CASE YOUR TENDER BOND IS

: SUBSTITUTED TO PERFORMANCE BOND THEN THE PRESENT
: STANDBY LETTER OF CREDIT SHALL CONSTITUTE AS
: REQUIRED BY YOUR BANK FOR SUCH SUBSTITUTION
: WITHOUT ANY NEED FOR FURTHER AMENDMENT. HOWEVER,

: PLEASE NOTIFY US BY AUTHENTICATED SWIFT MESSAGE. : OUOTING OUR LC NO. 3090969

: : UNQUOTE

: BANK TO BANK INSTRUCTIONS:

: 1.IF YOUR FINAL PERFORMANCE BOND SHOULD BE FOR A
: HIGHER AMOUNT THAN THE TENDER BOND, PLEASE NOTIFY
: US BY SWIFT MESSAGE, WE WILL AMEND OUR STANDBY LC
: SUBJECT TO OUR RECEIPT OF THE AMENDMENT FROM THE
: APPLICANT AND THE CREDIT APPROVAL.

: : 2. WE UNDERSTAND FROM THE APPLICANT THAT

: AT PRESENT, THERE IS NO REQUIREMENT TO CONVERT
 : THE TENDER BOND TO A PERFORMANCE BOND AND NO
 : REQUIREMENT FOR GUARANTEE BEYOND USD 400,000.00

: : REGARDS, : : ANNIE MATIAS : : STANDBY LC DEPT.

ORIGINAL

A 11/26/07

BankofAmerica . . .

SWIFT700 - ISSUE OF A DOCUMENTARY CREDIT

:TO : RECEIVING PARTY NAME AND ADDRESS NONK LOCE

LOCE S USD

000000400000.00

DOHA BANK

GRAND HAMAD AVENUE 2/ FL PO BOX 3818, DOHA BK BLDG

DOHA, QATAR

:27 : SEQUENCE OF TOTAL 1/1

:40A: FORM OF STANDBY LETTER OF CREDIT IRREVOCABLE STANDBY

:20 : STANDBY LETTER OF CREDIT NUMBER 3090969

:31C: DATE OF ISSUE 071123

:40E: APPLICABLE RULES UCP LATEST VERSION

:31D: DATE AND PLACE OF EXPIRY 080425AT OUR COUNTERS

:51D: APPLICANT BANK
BANK OF AMERICA, N.A.
1000 W. TEMPLE STREET
7TH FLOOR, CA9-705-07-05
LOS ANGELES, CA 90012-1514

:50 : APPLICANT

CES ENVIRONMENTAL SERVICES, INC. 4904

GRIGGS ROAD

HOUSTON, TX 77021

:59 : BENEFICIARY
DOHA BANK
GRAND HAMAD AVENUE 2/FL
PO BOX 3818, DOHA BK BLDG
DOHA, QATAR

:32B: CURRENCY CODE, AMOUNT USD 400,000.00

:39B: MAXIMUM CREDIT AMOUNT NOT EXCEEDING

:41D: AVAILABLE WITH... BY... BANK OF AMERICA N.A. BY PAYMENT

:46A: DOCUMENTS REQUIRED

:47A: ADDITIONAL CONDITIONS
PLEASE ISSUE YOUR TENDER BOND ON OUR BEHALF AS FOLLOWS:

QUOTE BENEFICIARY RASGAS COMPANY LIMITED Of to release

Admin Services, Inc.

Up Finance of Admin Services, Inc.

Up Finance of Admin Services, Inc.

11/26/07

ORIGINAL

A

Bankof America ~

: POST OFFICE Bar 24200 DOHA, STATE OF OATAR

GUARANTEE AMOUNT USD400,000.00 GUARANTEE

EXPIRY DATE - MARCH 25, 2008

- 1. THE UNDERSIGNED (1 NAME OF BANK ISSUING THE BOND)
 (HEREINAFTER REFERRED TO AS THE "GUARANTOR"), ESTABLISHED AT (2 ADDRESS OF BANK ISSUING THE BOND) REPRESENTED BY (3 GUARANTOR OFFICER'S NAME AND POSITION), HAVE TAKEN NOTICE OF THE TENDER REF. ITT/RG08/L201/07 (HEREINAFTER REFERRED TO AS THE "TENDER") SUBMITTED BY CES ENVIRONMENTAL SERVICES, INC. (HEREINAFTER REFERRED TO AS THE 'TENDERER'), WHOSE REGISTERED OFFICE IS AT 4904 GRIGGS ROAD, HOUSTON TEXAS 77021, USA, TO RASGAS COMPANY LIMITED (HEREINAFTER REFERRED TO AS THE "COMPANY"), A COMPANY REGISTERED UNDER THE LAWS OF THE STATE OF QATAR, WITH ITS REGISTERED OFFICE AT POST OFFICE BOX 24200, DOHA, STATE OF OATAR.
- 2. THE GUARANTOR HEREBY GUARANTEES THE DUE PERFORMANCE BY THE TENDERER OF THE TENDERER'S OBLIGATIONS UNDER THE TENDER DOCUMENTS.
- 3. IF THE TENDERER FAILS TO COMPLY WITH ANY OF ITS OBLIGATIONS UNDER THE TENDERER DOCUMENTS, OR IF THE TENDERER WITHDRAWS THE TENDER WITHIN THE PERIOD OF VALIDITY OF THE TENDER, OR IF THE TENDERER FAILS AFTER RECEIPT FROM THE COMPANY OF NOTICE OF AWARD TO ENDER INTO A CONTRACT WITH THE COMPANY, THEN THE GUARANTOR HERBY IRREVOCABLY UNDERTAKES ON BEHALF OF THE TENDERER TO PAY TO THE COMPANY ON FIRST DEMAND ANY SUM OR SUMS NOT EXCEEDING US USD400,000/- (UNITED STATES DOLLARS FOUR HUNDRED THOUSAND ONLY).
- 5. EACH DEMAND UNDER PARAGRAPH 4 ABOVE SHALL INDICATE THE BREACH OF THE TENDERER'S OBLIGATION AS NOTIFIED TO THE TENDER BY THE COMPANY.
- 6. THE GUARANTOR SHALL MAKE PAYMENT HEREUNDER ON FIRST DEMAND WITHOUT RESTRICTION OR CONDITIONS AND NOTWITHSTANDING ANY OBJECTION BY THE TENDERER. THE GUARANTOR SHALL NOT REQUIRE THE COMPANY TO JUSTIFY THE BREACH INDICATED IN ITS DEMAND FOR PAYMENT, NOR SHALL THE GUARANTOR HAVE ANY RECOURSE AGAINST THE COMPANY IN RESPECT OF ANY PAYMENTS MADE HEREUNDER.
- 7. NO ALTERATION IN THE TERMS OF THE TENDER MADE BY AGREEMENT BETWEEN THE TENDERER AND THE COMPANY SHALL IN ANY WAY RELEASE THE GUARANTOR FROM ALL OR ANY PART OF ITS LIABILITIES UNDER THIS GUARANTEE.
- 8. THE GUARANTOR SHALL PAY ANY SUM DEMANDED BY THE COMPANY HEREUNDER WITHIN FIFTEEN (15) CALENDAR DAYS AFTER THE DATE OF RECEIPT OF THE COMPANY'S DEMAND.

ORIGINAL

11/26/07

Bank of America . . .

- 9. THIS GUARANTEE SHALL REMAIN VALID UNTIL MARCH 25, 2008 AND IN THE EVENT THAT THE TENDERER IS NOTIFIED OF THE AWARD OF THE CONTRACT TO IT BY THE COMPANY THIS GUARANTEE SHALL IN ADDITION BE VALID UNTIL SIGNATURE OF THE CONTRACT BY THE TENDERER AND THE COMPANY.
- 10. TERMS IN CAPITAL LETTERS SHALL HAVE THE MEANING ASCRIBED TO THEM IN THE INVITATION TO TENDER DOCUMENTS.
- 11. THIS GUARANTEE SHALL BE INTERPRETED IN ACCORDANCE WITH THE LAWS OF THE STATE OF QATAR AND ANY PROCEEDINGS FOR ENFORCEMENT SHALL BE BROUGHT BEFORE THE COMPETENT COURT OF THE STATE OF QATAR.
- 12. THE GUARANTOR REPRESENTS THAT THIS GUARANTEE HAS BEEN ESTABLISHED IN SUCH FORM AND WITH SUCH CONTENT THAT IT IS FULLY AND FREELY ENFORCEABLE AGAINST THE GUARANTOR IN THE MANNER PROVIDED IN PARAGRAPH 11 ABOVE.

| (DATE | |
|-------|--|
| 1 | |

COMMON SEAL OF SIGNATURE OF GUARANTOR OR SUCH OTHER FORMALITY AS MAY BE REQUIRED UNDER THE LAW TO RENDER A UNILATERAL PROMISE BINDING ON THE GUARANTOR.

UNOUOTE

IN CONSIDERATION OF YOU ISSUING THE SAID GUARANTEE, WE HEREBY ESTABLISH THIS LETTER OF CREDIT IN YOUR FAVOR IN THE AMOUNT OF USD400.000.00 (UNITED STATES DOLLARS FOUR HUNDRED THOUSAND AND 00/100 ONLY) AVAILABLE WITH US UPON RECEIPT OF YOUR TESTED TELEX/SWIFT MESSAGE CERTIFYING THAT THE AMOUNT OF YOUR DEMAND UNDER THIS LETTER OF CREDIT REPRESENTS PAYMENT YOU WERE OBLIGED TO MAKE IN TERMS OF YOUR GUARANTEE, AND THAT COPY OF THE DEMAND MADE UPON YOU BY THE BENEFICIARY HAS BEEN AIRMAILED TO US. PAYMENT WILL BE REMITTED AS PER YOUR INSTRUCTION.

OUR LETTER OF CREDIT IN YOUR FAVOR EXPIRES APRIL 25, 2008, AND SHALL BE DEEMED AUTOMATICALLY EXTENDED WITHOUT AMENDMENT FOR ADDITIONAL ONE YEAR PERIODS FROM THE PRESENT EXPIRATION DATE OR ANY FUTURE EXPIRATION DATE, UNLESS AT LEAST 30 DAYS PRIOR TO ANY EXPIRATION DATE, WE NOTIFY YOU BY TESTED TELEX/AUTHENTICATED SWIFT MESSAGE THAT WE ELECT NOT TO EXTEND THIS LETTER OF CREDIT FOR SUCH ADDITIONAL PERIOD. UPON RECEIPT OF SUCH NOTICE, YOU MAY

DRAW UNDER THIS LETTER OF CREDIT BY TESTED TELEX/AUTHENTICATED SWIFT MESSAGE STATING THAT THE ORIGINAL GUARANTEE HAS NOT BEEN RETURNED FOR CANCELLATION AND YOU REMAIN LIABLE AND THE AMOUNT DRAWN WILL BE HELD BY YOU AS SECURITY AND APPLIED TO COVER ANY FUTURE DEMANDS MADE UNDER YOUR GUARANTEE.

WE HEREBY ENGAGE WITH YOU THAT DEMANDS MADE UNDER AND IN COMPLIANCE WITH THE TERMS OF THIS LETTER OF CREDIT WILL BE DULY HONORED IF RECEIVED AT THIS OFFICE ON OR BEFORE THE EXPIRATION DATE OR ANY AUTOMATICALLY EXTENDED EXPIRATION DATE

THIS LETTER OF CREDIT IS SUBJECT TO THE UNIFORM CUSTOMS AND

ORIGINAL

EPAHO093000141

: PRACTICE FOR ~CUMENTARY CREDITS (2007 REVISION), INTERNATIONAL CHAMBER OF COMMERCE PUBLICATION 600.

ALL COMMISSION AND CHARGES UNDER OUR STANDBY LETTER OF CREDIT AND THE LETTER OF GUARANTEE WHICH YOU WILL ISSUE ARE ON OUR ACCOUNT, WHICH YOU MAY PLEASE CLAIM FROM US BY SWIFT.

WE HEREBY UNDERTAKE TO EXTEND THE STANDBY LETTER OF CREDIT TO ANY FURTHER PERIOD IMMEDIATELY UPON RECEIPT OF YOUR REQUEST OTHERWISE WE UNCONDITIONALLY UNDERTAKE AND CONFIRM THAT WE WILL PAY UPON YOUR DEMAND ON US THE FULL AMOUNT OF THE CREDIT.

PLEASE DIREGARD FIELD 49 AND THE BELOW SENTENCES READING: "DOCUMENTS MUST BE...BY COURIER." AND "PLEASE ADVISE BENEFICIARY."

BANK TO BANK INFORMATION:

- 1. PLEASE CONFIRM ISSUANCE OF YOUR GUARANTEE UNDER AUTHENTICATED SWIFT ADVICE TO US QUOTING YOUR GUARANTEE NUMBER AND OUR REFERENCE NUMBER 3090969. PLEASE AIRMAIL US TWO COPIES OF YOUR GUARANTEE FOR OUR FILE.
- 2. THE TENDER BOND WILL BE PICKED UP AT DOHA BANK ON MONDAY BY DURIM SEAN TAFILAJ (USA PASSPORT 135756715 OR TEXAS DRIVERS LICENSE 1008442). HE CAN BE REACHED AT THE INTERCONTINENTAL HOTEL IN DOHA (974-484-4444). IF THERE ARE ANY QUESTIONS OR PROBLEMS OR IF THE GUARANTEE IS NOT PICKED UP BY NOON MONDAY, PLEASE CALL EITHER MATT BOWMAN (USA 713.826.1329) OR GREG BOWMAN (USA 713.419.6076).

DOCUMENTS MUST BE FORWARDED TO US IN ONE LOT BY COURIER.

:49 : CONFIRMATION INSTRUCTIONS

WITHOUT

:72 : SENDER TO RECEIVER INFORMATION

THIS IS THE OPERATIVE INSTRUMENT. PLEASE ADVISE BENEFICIARY.

SWIFT 799 - SWIFT FREE NARRATIVE

:TO : RECEIVING PARTY NAME AND ADDRESS

: : NONK : : LOCE

: : S : : NOA

: : 000000000000.00

: :

: : DOHA BANK

: GRAND HAMAD AVENUE 2/FL : PO BOX 3818, DOHA BK BLDG

: DOHA, QATAR

:20 : SENDERS REFERENCE

: 3090969

:21 : RELATED REFERENCE

\$ 11/26/07

SWIFT700 - ISSUE OF A DOCUMENTARY CREDIT

:TO: RECEIVING PARTY NAME AND ADDRESS NONK

LOCE

S

USD

000000400000.00

DOHA BANK

GRAND HAMAD AVENUE 2/FL

PO BOX 3818, DOHA BK BLDG

DOHA, QATAR

:27 : SEQUENCE OF TOTAL

111

:40A: FORM OF STANDBY LETTER OF CREDIT

IRREVOCABLE STANDBY

:20: STANDBY LETTER OF CREDIT NUMBER

3090969

:31C: DATE OF ISSUE

071123

:40E: APPLICABLE RULES

UCP LATEST VERSION

:31D: DATE AND PLACE OF EXPIRY

080425AT OUR COUNTERS

:51D: APPLICANT BANK

BANK OF AMERICA, N.A.

1000 W. TEMPLE STREET

7TH FLOOR, CA9-705-07-05

LOS ANGELES, CA 90012-1514

:50: APPLICANT

CES ENVIRONMENTAL SERVICES, INC.

4904 GRIGGS ROAD

HOUSTON,TX 77021

:59: BENEFICIARY

DOHA BANK

GRAND HAMAD AVENUE 2/FL

PO BOX 3818, DOHA BK BLDG

DOHA, QATAR

: 32B: CURRENCY CODE, AMOUNT

USD 400,000.00

:39B: MAXIMUM CREDIT AMOUNT

NOT EXCEEDING

:41D: AVAILABLE WITH... BY...

BANK OF AMERICA N.A.

BY PAYMENT

:46A: DOCUMENTS REQUIRED

:47A: ADDITIONAL CONDITIONS

PLEASE ISSUE YOUR TENDER BOND ON OUR BEHALF AS FOLLOWS:

OUOTE

BENEFICIARY

RASGAS COMPANY LIMITED

DRAFT

B

POST OFFICE BOX 24200 DOHA, STATE OF QATAR

GUARANTEE AMOUNT USD400,000.00

GUARANTEE EXPIRY DATE - MARCH 25, 2008

- 1. THE UNDERSIGNED (1 NAME OF BANK ISSUING THE BOND)
 (HEREINAFTER REFERRED TO AS THE "GUARANTOR"), ESTABLISHED AT (2
 ADDRESS OF BANK ISSUING THE BOND) REPRESENTED BY (3 GUARANTOR
 OFFICER'S NAME AND POSITION), HAVE TAKEN NOTICE OF THE TENDER REF.
 ITT/RG08/L201/07 (HEREINAFTER REFERRED TO AS THE "TENDER") SUBMITTED BY
 CES ENVIRONMENTAL SERVICES, INC. (HEREINAFTER REFERRED TO AS THE
 'TENDERER'), WHOSE REGISTERED OFFICE IS AT
 4904 GRIGGS ROAD, HOUSTON TEXAS 77021, USA, TO RASGAS COMPANY LIMITED
 (HEREINAFTER REFERRED TO AS THE "COMPANY"), A COMPANY REGISTERED UNDER THE
 LAWS OF THE STATE OF QATAR, WITH ITS REGISTERED OFFICE AT POST OFFICE BOX
 24200, DOHA, STATE OF QATAR.
- 2. THE GUARANTOR HEREBY GUARANTEES THE DUE PERFORMANCE BY THE TENDERER OF THE TENDERER'S OBLIGATIONS UNDER THE TENDER DOCUMENTS.
- 3. IF THE TENDERER FAILS TO COMPLY WITH ANY OF ITS OBLIGATIONS UNDER THE TENDERER DOCUMENTS, OR IF THE TENDERER WITHDRAWS THE TENDER WITHIN THE PERIOD OF VALIDITY OF THE TENDER, OR IF THE TENDERER FAILS AFTER RECEIPT FROM THE COMPANY OF NOTICE OF AWARD TO ENDER INTO A CONTRACT WITH THE COMPANY, THEN THE GUARANTOR HERBY IRREVOCABLY UNDERTAKES ON BEHALF OF THE TENDERER TO PAY TO THE COMPANY ON FIRST DEMAND ANY SUM OR SUMS NOT EXCEEDING US USD400,000/- (UNITED STATES DOLLARS FOUR HUNDRED THOUSAND ONLY).
- 5. EACH DEMAND UNDER PARAGRAPH 4 ABOVE SHALL INDICATE THE BREACH OF THE TENDERER'S OBLIGATION AS NOTIFIED TO THE TENDER BY THE COMPANY.
- 6. THE GUARANTOR SHALL MAKE PAYMENT HEREUNDER ON FIRST DEMAND WITHOUT RESTRICTION OR CONDITIONS AND NOTWITHSTANDING ANY OBJECTION BY THE TENDERER. THE GUARANTOR SHALL NOT REQUIRE THE COMPANY TO JUSTIFY THE BREACH INDICATED IN ITS DEMAND FOR PAYMENT, NOR SHALL THE GUARANTOR HAVE ANY RECOURSE AGAINST THE COMPANY IN RESPECT OF ANY PAYMENTS MADE HEREUNDER.
- 7. NO ALTERATION IN THE TERMS OF THE TENDER MADE BY AGREEMENT BETWEEN THE TENDERER AND THE COMPANY SHALL IN ANY WAY RELEASE THE GUARANTOR FROM ALL OR ANY PART OF ITS LIABILITIES UNDER THIS GUARANTEE.
- 8. THE GUARANTOR SHALL PAY ANY SUM DEMANDED BY THE COMPANY HEREUNDER WITHIN FIFTEEN (15) CALENDAR DAYS AFTER THE DATE OF RECEIPT OF THE COMPANY'S DEMAND.

- 9. THIS GUARANTEE SHALL REMAIN VALID UNTIL MARCH 25, 2008 AND IN THE EVENT THAT THE TENDERER IS NOTIFIED OF THE AWARD OF THE CONTRACT TO IT BY THE COMPANY THIS GUARANTEE SHALL IN ADDITION BE VALID UNTIL SIGNATURE OF THE CONTRACT BY THE TENDERER AND THE COMPANY.
- 10. TERMS IN CAPITAL LETTERS SHALL HAVE THE MEANING ASCRIBED TO THEM IN THE INVITATION TO TENDER DOCUMENTS.
- 11. THIS GUARANTEE SHALL BE INTERPRETED IN ACCORDANCE WITH THE LAWS OF THE STATE OF QATAR AND ANY PROCEEDINGS FOR ENFORCEMENT SHALL BE BROUGHT BEFORE THE COMPETENT COURT OF THE STATE OF OATAR.
- 12. THE GUARANTOR REPRESENTS THAT THIS GUARANTEE HAS BEEN ESTABLISHED IN SUCH FORM AND WITH SUCH CONTENT THAT IT IS FULLY AND FREELY ENFORCEABLE AGAINST THE GUARANTOR IN THE MANNER PROVIDED IN PARAGRAPH 11 ABOVE.

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COMMON SEAL OF SIGNATURE OF GUARANTOR OR SUCH OTHER FORMALITY AS MAY BE REQUIRED UNDER THE LAW TO RENDER A UNILATERAL PROMISE BINDING ON THE GUARANTOR.

UNOUOTE

IN CONSIDERATION OF YOU ISSUING THE SAID GUARANTEE, WE HEREBY ESTABLISH THIS LETTER OF CREDIT IN YOUR FAVOR IN THE AMOUNT OF USD400.000.00 (UNITED STATES DOLLARS FOUR HUNDRED THOUSAND AND 00/100 ONLY) AVAILABLE WITH US UPON RECEIPT OF YOUR TESTED TELEX/SWIFT MESSAGE CERTIFYING THAT THE AMOUNT OF YOUR DEMAND UNDER THIS LETTER OF CREDIT REPRESENTS PAYMENT YOU WERE OBLIGED TO MAKE IN TERMS OF YOUR GUARANTEE, AND THAT COPY OF THE DEMAND MADE UPON YOU BY THE BENEFICIARY HAS BEEN AIRMAILED TO US. PAYMENT WILL BE REMITTED AS PER YOUR INSTRUCTION.

OUR LETTER OF CREDIT IN YOUR FAVOR EXPIRES APRIL 25, 2008, AND SHALL BE DEEMED AUTOMATICALLY EXTENDED WITHOUT AMENDMENT FOR ADDITIONAL ONE YEAR PERIODS FROM THE PRESENT EXPIRATION DATE OR ANY FUTURE EXPIRATION DATE, UNLESS AT LEAST 30 DAYS PRIOR TO ANY EXPIRATION DATE, WE NOTIFY YOU BY TESTED TELEX/AUTHENTICATED SWIFT MESSAGE THAT WE ELECT NOT TO EXTEND THIS LETTER OF CREDIT FOR SUCH ADDITIONAL PERIOD. UPON RECEIPT OF SUCH NOTICE, YOU MAY

DRAW UNDER THIS LETTER OF CREDIT BY TESTED TELEX/AUTHENTICATED SWIFT MESSAGE STATING THAT THE ORIGINAL GUARANTEE HAS NOT BEEN RETURNED FOR CANCELLATION AND YOU REMAIN LIABLE AND THE AMOUNT DRAWN WILL BE HELD BY YOU AS SECURITY AND APPLIED TO COVER ANY FUTURE DEMANDS MADE UNDER YOUR GUARANTEE.

WE HEREBY ENGAGE WITH YOU THAT DEMANDS MADE UNDER AND IN COMPLIANCE WITH THE TERMS OF THIS LETTER OF CREDIT WILL BE DULY HONORED IF RECEIVED AT THIS OFFICE ON OR BEFORE THE EXPIRATION DATE OR ANY AUTOMATICALLY EXTENDED EXPIRATION DATE

THIS LETTER OF CREDIT IS SUBJECT TO THE UNIFORM CUSTOMS AND

PRACTICE FOR DOCUMENTARY CREDITS (2007 REVISION), INTERNATIONAL CHAMBER OF COMMERCE PUBLICATION 600.

ALL COMMISSION AND CHARGES UNDER OUR STANDBY LETTER OF CREDIT AND THE LETTER OF GUARANTEE WHICH YOU WILL ISSUE ARE ON OUR ACCOUNT, WHICH YOU MAY PLEASE CLAIM FROM US BY SWIFT.

WE HEREBY UNDERTAKE TO EXTEND THE STANDBY LETTER OF CREDIT TO ANY FURTHER PERIOD IMMEDIATELY UPON RECEIPT OF YOUR REQUEST OTHERWISE WE UNCONDITIONALLY UNDERTAKE AND CONFIRM THAT WE WILL PAY UPON YOUR DEMAND ON US THE FULL AMOUNT OF THE CREDIT.

PLEASE DIREGARD FIELD 49 AND THE BELOW SENTENCES READING: "DOCUMENTS MUST BE...BY COURIER." AND "PLEASE ADVISE BENEFICIARY."

BANK TO BANK INFORMATION:

- 1. PLEASE CONFIRM ISSUANCE OF YOUR GUARANTEE UNDER AUTHENTICATED SWIFT ADVICE TO US QUOTING YOUR GUARANTEE NUMBER AND OUR REFERENCE NUMBER 3090969. PLEASE AIRMAIL US TWO COPIES OF YOUR GUARANTEE FOR OUR FILE.
- 2. THE TENDER BOND WILL BE PICKED UP AT DOHA BANK ON MONDAY BY DURIM SEAN TAFILAJ (USA PASSPORT 135756715 OR TEXAS DRIVERS LICENSE 1008442). HE CAN BE REACHED AT THE INTERCONTINENTAL HOTEL IN DOHA (974-484-4444). IF THERE ARE ANY QUESTIONS OR PROBLEMS OR IF THE GUARANTEE IS NOT PICKED UP BY NOON MONDAY, PLEASE CALL EITHER MATT BOWMAN (USA 713.826.1329) OR GREG BOWMAN (USA 713.419.6076).

DOCUMENTS MUST BE FORWARDED TO US IN ONE LOT BY COURIER.

:49 : CONFIRMATION INSTRUCTIONS

WITHOUT

:72 : SENDER TO RECEIVER INFORMATION

THIS IS THE OPERATIVE INSTRUMENT. PLEASE ADVISE BENEFICIARY.

DRAFT COpy

FOR DISCUSSION AND RE\TIEW PURPOSES ONLY

PLEASE SIGNIFY 'IOUR ACCEPTANCE AND APPROYAL TO *l*~aE THIS FORM:

Greg Baiomas

Bank of America 🧼

Location

Application for Amendm to Standby Letter of Cre

| and conditions of the Letter of Credit remain unchange |
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| MMENTAL SERVICES, INC |
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SWIFT700 - ISSUE OF A DOCUMENTARY CREDIT :TO : RECEIVING PARTY NAME AND ADDRESS : NONK : LOCE : \$: USD : 000000055000.00 : DOHA BANK : GRAND HAMAD AVENUE 2/FL : PO BOX 3818, DOHA BK BLDG : DOHA, QATAR :27 : SEQUENCE OF TOTAL : 1/1 :40A: FORM OF STANDBY LETTER OF CREDIT : IRREVOCABLE STANDBY :20 : STANDBY LETTER OF CREDIT NUMBER : 3092661 :31C: DATE OF ISSUE : 080328 :40E: APPLICABLE RULES : UCP LATEST VERSION :31D: DATE AND PLACE OF EXPIRY : 080730AT OUR COUNTERS :51D: APPLICANT BANK : BANK OF AMERICA, N.A. : 1000 W. TEMPLE STREET : 7TH FLOOR, CA9-705-07-05 : LOS ANGELES, CA 90012-1514 :50 : APPLICANT : CES ENVIRONMENTAL SERVICES, INC : 4904 GRIGGS ROAD : HOUSTON, TX 77021-3208 :59 : BENEFICIARY : DOHA BANK : GRAND HAMAD AVENUE 2/FL : PO BOX 3818, DOHA BK BLDG : DOHA, OATAR :32B: CURRENCY CODE, AMOUNT : : USD 55,000.00 :39B: MAXIMUM CREDIT AMOUNT : NOT EXCEEDING :41D: AVAILABLE WITH... BY... : BANK OF AMERICA N.A. : BY PAYMENT :46A: DOCUMENTS REQUIRED :47A: ADDITIONAL CONDITIONS : PLEASE ISSUE YOUR TENDER BOND ON OUR BEHALF AS FOLLOWS:

ORIGINAL

05-17-1486B 7-2000

: QUOTE

: BENEFICIARY

: RASGAS COMPANY LIMITED

Bank of America

: GUARANTEE EXPIRY DATE - JUNE 30, 2008

- : 1. THE UNDERSIGNED (1 NAME OF BANK ISSUING THE BOND)
 : (HEREINAFTER REFERRED TO AS THE ''GUARANTOR''), ESTABLISHED AT (2
 : ADDRESS OF BANK ISSUING THE BOND) REPRESENTED BY (3 GUARANTOR
 : OFFICER'S NAME AND POSITION), HAVE TAKEN NOTICE OF THE TENDER
 : REF. ITT/RG08/L072/08 (HEREINAFTER REFERRED TO AS THE ''TENDER'')
 : SUBMITTED BY CES ENVIRONMENTAL SERVICES, INC. (HEREINAFTER
 : REFERRED TO AS THE 'TENDERER'), WHOSE REGISTERED OFFICE IS AT
 : 4904 GRIGGS ROAD, HOUSTON TEXAS 77021, USA, TO RASGAS COMPANY
 : LIMITED (HEREINAFTER REFERRED TO AS THE ''COMPANY''), A COMPANY
 : REGISTERED UNDER THE LAWS OF THE STATE OF QATAR, WITH ITS
 : REGISTERED OFFICE AT POST OFFICE BOX 24200, DOHA, STATE OF QATAR.
- : 2. THE GUARANTOR HEREBY GUARANTEES THE DUE PERFORMANCE BY THE : TENDERER OF THE TENDERER'S OBLIGATIONS UNDER THE TENDER : DOCUMENTS.
- : 3. IF THE TENDERER FAILS TO COMPLY WITH ANY OF ITS OBLIGATIONS
 : UNDER THE TENDERER DOCUMENTS, OR IF THE TENDERER WITHDRAWS THE
 : TENDER WITHIN THE PERIOD OF VALIDITY OF THE TENDER, OR IF THE
 : TENDERER FAILS AFTER RECEIPT FROM THE COMPANY OF NOTICE OF AWARD
 : TO ENDER INTO A CONTRACT WITH THE COMPANY, THEN THE GUARANTOR
 : HERBY IRREVOCABLY UNDERTAKES ON BEHALF OF THE TENDERER TO PAY TO
 : THE COMPANY ON FIRST DEMAND ANY SUM OR SUMS NOT EXCEEDING US
 : USD55,000 (UNITED STATES DOLLARS FIFTY FIVE THOUSAND ONLY),
 : PROVIDED THAT THE REQUEST IS RECEIVED WITHIN WORKING HOURS AND
 : THE VALIDITY OF THE GUARANTEE I.E. 30TH OF JUNE, 2008 AFTER WHICH
 : DATE THIS GUARANTEE WILL BECOME NULL AND VOID.
- : 4. EACH DEMAND BY THE COMPANY FOR PAYMENT UNDER THE GUARANTEE : SHALL BE MADE IN WRITING TO THE FOLLOWING ADDRESS: ...(INSERT : ADDRESS)...THE GUARANTOR SHALL PROMPTLY NOTIFY THE COMPANY OF ANY : CHANGES IN THE ABOVE ADDRESS.
- : 5. EACH DEMAND UNDER PARAGRAPH 4 ABOVE SHALL INDICATE THE BREACH : OF THE TENDERER'S OBLIGATION AS NOTIFIED TO THE TENDER BY THE : COMPANY.
- : 6. THE GUARANTOR SHALL MAKE PAYMENT HEREUNDER ON FIRST DEMAND : WITHOUT RESTRICTION OR CONDITIONS AND NOTWITHSTANDING ANY : OBJECTION BY THE TENDERER. THE GUARANTOR SHALL NOT REQUIRE THE : COMPANY TO JUSTIFY THE BREACH INDICATED IN ITS DEMAND FOR : PAYMENT, NOR SHALL THE GUARANTOR HAVE ANY RECOURSE AGAINST THE : COMPANY IN RESPECT OF ANY PAYMENTS MADE HEREUNDER.
- : 7. NO ALTERATION IN THE TERMS OF THE TENDER MADE BY AGREEMENT : BETWEEN THE TENDERER AND THE COMPANY SHALL IN ANY WAY RELEASE THE : GUARANTOR FROM ALL OR ANY PART OF ITS LIABILITIES UNDER THIS : GUARANTEE.

ORIGINAL

05-17-1486B 7-2000



- : 8. THE GUARANTOR SHALL PAY ANY SUM DEMANDED BUT NOT EXCEEDING USD : 55,000.00 (U.S. DOLLARS FIFTY FIVE THOUSAND ONLY) BY THE COMPANY : HEREUNDER WITHIN FIFTEEN (15) CALENDAR DAYS AFTER THE DATE OF : RECEIPT OF THE COMPANY'S DEMAND. PROVIDED THAT THE REQUEST IS : RECEIVED WITHIN WORKING HOURS AND THE VALIDITY OF THE GUARANTEE : I.E. 30TH JUNE, 2008 AFTER WHICH DATE THIS GUARANTEE WILL BECOME : NULL AND VOID.
- : 9. THIS GUARANTEE SHALL REMAIN VALID UNTIL 30TH JUNE, 2008 AND IN
 : THE EVENT THAT THE TENDERER IS NOTIFIED OF THE AWARD OF THE
 : CONTRACT TO IT BY THE COMPANY THIS GUARANTEE SHALL IN ADDITION BE
 : VALID UNTIL SIGNATURE OF THE CONTRACT BY THE TENDERER AND THE
 : COMPANY. HOWEVER OUR LIABILITY UNDER THIS GUARANTEE WILL NOT BE
 : VALID AFTER 30TH JUNE, 2008, AFTER WHICH DATE THIS GUARANTEE WILL
 : BECOME NULL AND VOID.
- : 10. TERMS IN CAPITAL LETTERS SHALL HAVE THE MEANING ASCRIBED TO : THEM IN THE INVITATION TO TENDER DOCUMENTS.
- : 11. THIS GUARANTEE SHALL BE INTERPRETED IN ACCORDANCE WITH THE : LAWS OF THE STATE OF QATAR AND ANY PROCEEDINGS FOR ENFORCEMENT : SHALL BE BROUGHT BEFORE THE COMPETENT COURT OF THE STATE OF : QATAR.
- : 12. THE GUARANTOR REPRESENTS THAT THIS GUARANTEE HAS BEEN : ESTABLISHED IN SUCH FORM AND WITH SUCH CONTENT THAT IT IS FULLY : AND FREELY ENFORCEABLE AGAINST THE GUARANTOR IN THE MANNER : PROVIDED IN PARAGRAPH 11 ABOVE.

: (DATE)

: COMMON SEAL OF SIGNATURE OF GUARANTOR OR SUCH OTHER FORMALITY AS : MAY BE REQUIRED UNDER THE LAW TO RENDER A UNILATERAL PROMISE : BINDING ON THE GUARANTOR.

: UNQUOTE

: IN CONSIDERATION OF YOU ISSUING THE SAID GUARANTEE, WE HEREBY
: ESTABLISH THIS LETTER OF CREDIT IN YOUR FAVOR IN THE AMOUNT OF
: USD55,000.00 (UNITED STATES DOLLARS FIFTY FIVE THOUSAND AND
: 00/100 ONLY) AVAILABLE WITH US UPON RECEIPT OF YOUR TESTED
: TELEX/SWIFT MESSAGE CERTIFYING THAT THE AMOUNT OF YOUR DEMAND
: UNDER THIS LETTER OF CREDIT REPRESENTS PAYMENT YOU WERE OBLIGED
: TO MAKE IN TERMS OF YOUR GUARANTEE, AND THAT COPY OF THE DEMAND
: MADE UPON YOU BY THE BENEFICIARY HAS BEEN AIRMAILED TO US.
: PAYMENT WILL BE REMITTED AS PER YOUR INSTRUCTION.

: OUR LETTER OF CREDIT IN YOUR FAVOR EXPIRES JULY 30, 2008.

: WE HEREBY ENGAGE WITH YOU THAT DEMANDS MADE UNDER AND IN
: COMPLIANCE WITH THE TERMS OF THIS LETTER OF CREDIT WILL BE DULY
: HONORED IF RECEIVED AT THIS OFFICE ON OR BEFORE THE EXPIRATION
: DATE OR ANY AUTOMATICALLY EXTENDED EXPIRATION DATE

: THIS LETTER OF CREDIT IS SUBJECT TO THE UNIFORM CUSTOMS AND

ORIGINAL

05-17-1486B 7-2000



: PRACTICE FOR DOCUMENTARY CREDITS (2007 REVISION), INTERNATIONAL : CHAMBER OF COMMERCE PUBLICATION 600.

: ALL COMMISSION AND CHARGES UNDER OUR STANDBY LETTER OF CREDIT AND : THE LETTER OF GUARANTEE WHICH YOU WILL ISSUE ARE ON OUR ACCOUNT, : WHICH YOU MAY PLEASE CLAIM FROM US BY SWIFT.

: WE HEREBY UNDERTAKE TO EXTEND THE STANDBY LETTER OF CREDIT TO ANY : FURTHER PERIOD IMMEDIATELY UPON RECEIPT OF YOUR REQUEST OTHERWISE : WE UNCONDITIONALLY UNDERTAKE AND CONFIRM THAT WE WILL PAY UPON : YOUR DEMAND ON US THE FULL AMOUNT OF THE CREDIT.

: PLEASE DIREGARD FIELD 49 AND THE BELOW SENTENCES READING: ''DOCUMENTS MUST BE...BY COURIER.'' AND ''PLEASE ADVISE BENEFICIARY.''

: BANK TO BANK INFORMATION:

- : 1. PLEASE CONFIRM ISSUANCE OF YOUR GUARANTEE UNDER AUTHENTICATED : SWIFT ADVICE TO US QUOTING YOUR GUARANTEE NUMBER AND OUR : REFERENCE NUMBER 3092661. PLEASE AIRMAIL US TWO COPIES OF YOUR : GUARANTEE FOR OUR FILE.
- : 2. WHEN THE DOCUMENT IS READY, PLEASE CALL ONE OF THE FOLLOWING : NUMBERS AND SPEAK WITH EITHER GREG BOWMAN OR MATT BOWMAN AT : 713-419-6076 OR 713-826-1329.

: DOCUMENTS MUST BE FORWARDED TO US IN ONE LOT BY COURIER.

:49 : CONFIRMATION INSTRUCTIONS

: WITHOUT

:72 : SENDER TO RECEIVER INFORMATION

: THIS IS THE OPERATIVE INSTRUMENT.

: PLEASE ADVISE BENEFICIARY.

ORIGINAL

05-17-1486B 7-2000

100

BANK OF AMERICA

DRAFT

FOR DISCUSSION AND REVIEW PURPOSES ONLY

PLEASE SACHIEV YOUR ACCEPTANCE AND

APPROVING TO ISSUE THIS FORM:

ACTIONIZED SIGNATURE (S)

SWIFT700 - ISSUE OF A DOCUMENTARY CREDIT

:TO : RECEIVING PARTY NAME AND ADDRESS : NONK : LOCE : USD : 000000055000.00 : DOHA BANK : GRAND HAMAD AVENUE : PO BOX 3818, DOHA BK BLDG : DOHA, QATAR :27 : SEQUENCE OF TOTAL : 1/1 :40A: FORM OF STANDBY LETTER OF CREDIT

: IRREVOCABLE STANDBY

:20 : STANDBY LETTER OF CREDIT NUMBER

: 661

:31C: DATE OF ISSUE

:40E: APPLICABLE RULES : UCP LATEST VERSION

:31D: DATE AND PLACE OF EXPIRY : 080730AT OUR COUNTERS

:51D: APPLICANT BANK

: BANK OF AMERICA, N.A. : 1000 W. TEMPLE STREET : 7TH FLOOR, CA9-705-07-05 : LOS ANGELES, CA 90012-1514

:50 : APPLICANT

: CES ENVIRONMENTAL SERVICES, INC

: 4904 GRIGGS ROAD

: HOUSTON, TX 77021-3208

:59 : BENEFICIARY : DOHA BANK

: GRAND HAMAD AVENUE : PO BOX 3818, DOHA BK BLDG

: DOHA, QATAR

:32B: CURRENCY CODE, AMOUNT

: USD 55,000.00

:39B: MAXIMUM CREDIT AMOUNT

: NOT EXCEEDING

:41D: AVAILABLE WITH... BY...

: BANK OF AMERICA N.A.

: BY PAYMENT

:46A: DOCUMENTS REQUIRED

:47A: ADDITIONAL CONDITIONS

: PLEASE ISSUE YOUR TENDER BOND ON OUR BEHALF AS FOLLOWS:

QUOTE

:

: BENEFICIARY

: RASGAS COMPANY LIMITED

: POST OFFICE BOX 24200 : DOHA, STATE OF QATAR

:

: GUARANTEE AMOUNT USD55,000.00

: GUARANTEE EXPIRY DATE - JUNE 30, 2008

- : 1. THE UNDERSIGNED (1 NAME OF BANK ISSUING THE BOND)
 : (HEREINAFTER REFERRED TO AS THE ''GUARANTOR''), ESTABLISHED AT (2
 : ADDRESS OF BANK ISSUING THE BOND) REPRESENTED BY (3 GUARANTOR
 : OFFICER'S NAME AND POSITION), HAVE TAKEN NOTICE OF THE TENDER
 : REF. ITT/RGO8/L072/08 (HEREINAFTER REFERRED TO AS THE ''TENDER'')
 : SUBMITTED BY CES ENVIRONMENTAL SERVICES, INC. (HEREINAFTER
 : REFERRED TO AS THE 'TENDERER'), WHOSE REGISTERED OFFICE IS AT
 : 4904 GRIGGS ROAD, HOUSTON TEXAS 77021, USA, TO RASGAS COMPANY
 : LIMITED (HEREINAFTER REFERRED TO AS THE ''COMPANY''), A COMPANY
 : REGISTERED UNDER THE LAWS OF THE STATE OF QATAR, WITH ITS
 : REGISTERED OFFICE AT POST OFFICE BOX 24200, DOHA, STATE OF QATAR.
- : 2. THE GUARANTOR HEREBY GUARANTEES THE DUE PERFORMANCE BY THE : TENDERER OF THE TENDERER'S OBLIGATIONS UNDER THE TENDER : DOCUMENTS.
- : 3. IF THE TENDERER FAILS TO COMPLY WITH ANY OF ITS OBLIGATIONS
 : UNDER THE TENDERER DOCUMENTS, OR IF THE TENDERER WITHDRAWS THE
 : TENDER WITHIN THE PERIOD OF VALIDITY OF THE TENDER, OR IF THE
 : TENDERER FAILS AFTER RECEIPT FROM THE COMPANY OF NOTICE OF AWARD
 : TO ENDER INTO A CONTRACT WITH THE COMPANY, THEN THE GUARANTOR
 : HERBY IRREVOCABLY UNDERTAKES ON BEHALF OF THE TENDERER TO PAY TO
 : THE COMPANY ON FIRST DEMAND ANY SUM OR SUMS NOT EXCEEDING US
 : USD55,000 (UNITED STATES DOLLARS FIFTY FIVE THOUSAND ONLY),
 : PROVIDED THAT THE REQUEST IS RECEIVED WITHIN WORKING HOURS AND
 : THE VALIDITY OF THE GUARANTEE I.E. 30TH OF JUNE, 2008 AFTER WHICH
 : DATE THIS GUARANTEE WILL BECOME NULL AND VOID.
- : 4. EACH DEMAND BY THE COMPANY FOR PAYMENT UNDER THE GUARANTEE : SHALL BE MADE IN WRITING TO THE FOLLOWING ADDRESS: ..(INSERT : ADDRESS)...THE GUARANTOR SHALL PROMPTLY NOTIFY THE COMPANY OF ANY : CHANGES IN THE ABOVE ADDRESS.
- : 5. EACH DEMAND UNDER PARAGRAPH 4 ABOVE SHALL INDICATE THE BREACH : OF THE TENDERER'S OBLIGATION AS NOTIFIED TO THE TENDER BY THE : COMPANY.
- : 6. THE GUARANTOR SHALL MAKE PAYMENT HEREUNDER ON FIRST DEMAND : WITHOUT RESTRICTION OR CONDITIONS AND NOTWITHSTANDING ANY : OBJECTION BY THE TENDERER. THE GUARANTOR SHALL NOT REQUIRE THE : COMPANY TO JUSTIFY THE BREACH INDICATED IN ITS DEMAND FOR : PAYMENT, NOR SHALL THE GUARANTOR HAVE ANY RECOURSE AGAINST THE : COMPANY IN RESPECT OF ANY PAYMENTS MADE HEREUNDER.
- : 7. NO ALTERATION IN THE TERMS OF THE TENDER MADE BY AGREEMENT : BETWEEN THE TENDERER AND THE COMPANY SHALL IN ANY WAY RELEASE THE : GUARANTOR FROM ALL OR ANY PART OF ITS LIABILITIES UNDER THIS : GUARANTEE.

- : 8. THE GUARANTOR SHALL PAY ANY SUM DEMANDED BUT NOT EXCEEDING USD : 55,000.00 (U.S. DOLLARS FIFTY FIVE THOUSAND ONLY) BY THE COMPANY : HEREUNDER WITHIN FIFTEEN (15) CALENDAR DAYS AFTER THE DATE OF : RECEIPT OF THE COMPANY'S DEMAND. PROVIDED THAT THE REQUEST IS : RECEIVED WITHIN WORKING HOURS AND THE VALIDITY OF THE GUARANTEE : I.E. 30TH JUNE, 2008 AFTER WHICH DATE THIS GUARANTEE WILL BECOME : NULL AND VOID.
- : 9. THIS GUARANTEE SHALL REMAIN VALID UNTIL 30TH JUNE, 2008 AND IN : THE EVENT THAT THE TENDERER IS NOTIFIED OF THE AWARD OF THE : CONTRACT TO IT BY THE COMPANY THIS GUARANTEE SHALL IN ADDITION BE : VALID UNTIL SIGNATURE OF THE CONTRACT BY THE TENDERER AND THE : COMPANY. HOWEVER OUR LIABILITY UNDER THIS GUARANTEE WILL NOT BE : VALID AFTER 30TH JUNE, 2008, AFTER WHICH DATE THIS GUARANTEE WILL : BECOME NULL AND VOID.
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: COMMON SEAL OF SIGNATURE OF GUARANTOR OR SUCH OTHER FORMALITY AS : MAY BE REQUIRED UNDER THE LAW TO RENDER A UNILATERAL PROMISE : BINDING ON THE GUARANTOR.

: UNQUOTE

: IN CONSIDERATION OF YOU ISSUING THE SAID GUARANTEE, WE HEREBY
: ESTABLISH THIS LETTER OF CREDIT IN YOUR FAVOR IN THE AMOUNT OF
: USD55,000.00 (UNITED STATES DOLLARS FIFTY FIVE THOUSAND AND
: 00/100 ONLY) AVAILABLE WITH US UPON RECEIPT OF YOUR TESTED
: TELEX/SWIFT MESSAGE CERTIFYING THAT THE AMOUNT OF YOUR DEMAND
: UNDER THIS LETTER OF CREDIT REPRESENTS PAYMENT YOU WERE OBLIGED
: TO MAKE IN TERMS OF YOUR GUARANTEE, AND THAT COPY OF THE DEMAND
: MADE UPON YOU BY THE BENEFICIARY HAS BEEN AIRMAILED TO US.
: PAYMENT WILL BE REMITTED AS PER YOUR INSTRUCTION.

: OUR LETTER OF CREDIT IN YOUR FAVOR EXPIRES JULY 30, 2008.

: WE HEREBY ENGAGE WITH YOU THAT DEMANDS MADE UNDER AND IN : COMPLIANCE WITH THE TERMS OF THIS LETTER OF CREDIT WILL BE DULY : HONORED IF RECEIVED AT THIS OFFICE ON OR BEFORE THE EXPIRATION : DATE OR ANY AUTOMATICALLY EXTENDED EXPIRATION DATE

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: PRACTICE FOR DOCUMENTARY CREDITS (2007 REVISION), INTERNATIONAL : CHAMBER OF COMMERCE PUBLICATION 600.

: ALL COMMISSION AND CHARGES UNDER OUR STANDBY LETTER OF CREDIT AND : THE LETTER OF GUARANTEE WHICH YOU WILL ISSUE ARE ON OUR ACCOUNT, : WHICH YOU MAY PLEASE CLAIM FROM US BY SWIFT.

: WE HEREBY UNDERTAKE TO EXTEND THE STANDBY LETTER OF CREDIT TO ANY : FURTHER PERIOD IMMEDIATELY UPON RECEIPT OF YOUR REQUEST OTHERWISE : WE UNCONDITIONALLY UNDERTAKE AND CONFIRM THAT WE WILL PAY UPON : YOUR DEMAND ON US THE FULL AMOUNT OF THE CREDIT.

: PLEASE DIREGARD FIELD 49 AND THE BELOW SENTENCES READING: ''DOCUMENTS MUST BE...BY COURIER.'' AND ''PLEASE ADVISE BENEFICIARY.''

: BANK TO BANK INFORMATION:

- : 1. PLEASE CONFIRM ISSUANCE OF YOUR GUARANTEE UNDER AUTHENTICATED : SWIFT ADVICE TO US QUOTING YOUR GUARANTEE NUMBER AND OUR : REFERENCE NUMBER : PLEASE AIRMAIL US TWO COPIES OF YOUR : GUARANTEE FOR OUR FILE.
- : 2. WHEN THE DOCUMENT IS READY, PLEASE CALL ONE OF THE FOLLOWING : NUMBERS AND SPEAK WITH EITHER GREG BOWMAN OR MATT BOWMAN AT : 713-419-6076 OR 713-826-1329.

: DOCUMENTS MUST BE FORWARDED TO US IN ONE LOT BY COURIER.

:49 : CONFIRMATION INSTRUCTIONS

: WITHOUT

:72 : SENDER TO RECEIVER INFORMATION

: THIS IS THE OPERATIVE INSTRUMENT.

: PLEASE ADVISE BENEFICIARY.





RasGas Company Limited

P.O.Box 24200 DOHA - QATAR

Attn: Commercial & Shipping Group.

Tel: (974) 473-8014

Fax: (974) 473-8490

: 5210 RAGAS DH Tlx.

CES ENVIRONMENTAL SERVICES, INC.

4904 Griggs Road

Houston, TX 77021

U. S. A.

Attn.: Mr. Ramiz Tafilaj

Date: 22April, 2008

Ref : C050/04/08

VIA Fax: (713) 676-1676

Re: Cargo Documents for NC-2008-0002 - MARITIME MAISE

Dear Ramiz.

With regard to the recent lifting of RasGas Sodium Sulfide Solution (15% or less) from Ras Laffan aboard the MARITIME MAISIE on 19 April, 2008, enclosed are the following cargo documents:

| | | <u>Original</u> | Copy |
|-------------|--|-----------------|------|
| 1. | Bill of Lading | 3/3 | 1 |
| 2. | Certificate of Origin | 1 | 1 |
| 3. | Certificate of Quantity | 1 | 1 |
| 4. | Cargo Manifest | 1 | 1 |
| 5 . | Certificate of Quality | 1 | 1 |
| 6. | Loading Terminal Time Sheet/Statement of Facts | 1 | 1 |
| 7. | Ship's Üllage Report | 1 | 1 |
| 8. | Certificate of Cleanness | 1 | 1 |
| 9. | Master's Receipt of Samples | 1 | 1 |
| 10. | Master's Receipt of Documents from Terminal | 1 | 1 |
| 11. | Discharge Certificate | • | 1 |
| 12 . | Notice of Readiness | 1 | 1 |

Kindly contact the undersigned at +974-473 8559 should further clarifications be required.

Yours sincerely,

Muna Yousuf **Contract Analyst**

COPY



BILL OF LADING

B/L # NC-2008-0002

Loaded in apparent good order and condition by the Sellers, Ras Laffan Liquefied Natural Gas Company Limited (RLII) in the vessel named, MARITIME MAISIE

Whereof <u>CAPT. RUFINO M. BONSOL</u> is the Master/Owners Agent, for the present voyage, now lying in the port of Ras Laffan, State of Qatar, a cargo consisting of Sodium Sulfide Solution (15% or less) declared by the seller to be;

383,736 U.S. Gallons, 1,500.054 Metric Tonnes in air, 1,476.362 Long Tons,

and to be delivered (subject to the under mentioned conditions and exceptions) at the port of

Ulsan or Yeosu, Korea

or as near there as she may safely get (always afloat) unto

CES ENVIRONMENTAL SERVICES, INC.

or to their assigns upon payment of freight payable as per charter party, all conditions and exceptions of which charter party including the negligence clause, are deemed incorporated in this Bills of Lading. The ship has the liberty before or after proceeding on the voyage to proceed to and to stay at any port or ports in any order for any purpose and notwithstanding the same that may be out of the direct route to the port of discharge, with liberty to sail without pilots, and to tow and to be towed and to tow and assist vessels in distress or otherwise in all positions, and to deviate for the purpose of saving life and property.

General Average to be adjusted in London according to York-Antwerp Rules 1974.

IN WITNESS whereof the <u>Master/Agent</u> of the said ship hath affirmed to <u>THREE</u> Bills of Lading, all, of this tenor and date, one of which being accomplished, the others to stand void.

'FREIGHT PAYABLE AS PER CHARTER PARTY"

Dated at the Port of Ras Laffan this 19th day of April, 2008.

M.T. MARITIME MAISIE
CALLSIGN: VRYS2
OFF NO: HK 1048
GRT: 29,211
NRT: 11.658
RHP: 8410 KW
RUFINO M. BONSOFLAG: HONG KONG

Weight, quantity, condition and quality unknown to the vessel and the master.





Nasser M. Al-Naimi Commercial & Shipping Manager

> Our Ref: CSM026/04/08 Date: 4th May, 2008

Ramiz Tafilaj

Vice President, International Business CES Environmental Services, Inc. 4904 Griggs Road Houston TX 77021 USA

Fax: (713) 676 1676

Subject: Successful Loading of Sulfidic Caustic on 19th April 2008

Dear Ramiz,

I would like to take this opportunity to sincerely recognize the tremendous efforts taken personally by you and your team to meet RasGas operational requirements in a short notice. This helped us to continue with our normal operation without any disruption and is a genuine reflection of your dedication and commitment to your clients.

On behalf of my team, I thank you for job well done and we look forward for the continued team work and cooperation on the future.

Yours most sincerely,

MB

Nasser M. Al-Naimi

Commercial and Shipping Manager

As agent for and on behalf of Ras Laffan Liquefied Natural Gas Company Limited (II)

cc: Sales Contract Manager



DB-LG-202-30-07-322

PAGE: 1/2

27TH NOVEMBER, 2007

RASGAS COMPANY LIMITED POST OFFICE BOX 24200 DOHA, STATE OF QATAR.

TENDER BOND DB-LG-202-30-07-322 FOR USD.400,000.00

- I. THE UNDERSIGNED DOHA BANK, (HEREINAFTER REFERRED TO AS THE 'GUARANTOR'), ESTABLISHED AT GRAND HAMAD AVENUE, P. O. BOX 3818, DOHA, QATAR AND REPRESENTED BY MANAGER, TRADE FINANCE, HAVE TAKEN NOTICE OF THE TENDER REF. ITT/RGO8/L201/07 (HEREINAFTER REFERRED TO AS THE 'TENDER') SUBMITTED BY CES ENVIROMENTAL SERVICES, INC. (HEREINAFTER REFERRED TO AS THE 'TENDERER'), WHOSE REGISTERED OFFICE IS AT 4904 GRIGGS ROAD HOUSTON TEXAS 77021, USA, TO RASGAS COMPANY LIMITED (HEREINAFTER REFERRED TO AS THE 'COMPANY') A COMPANY REGISTERED UNDER THE LAWS OF THE STATE OF QATAR, WITH ITS REGISTERED OFFICE AT POST OFFICE BOX 24200, DOHA, STATE OF QATAR
- 2. THE GUARANTOR HEREBY GUARANTEES THE DUE PERFORMANCE BY THE TENDERER OF THE TENDERER'S OBLIGATIONS UNDER THE TENDER DOCUMENTS.
- 3. IF THE TENDERER FAILS TO COMPLY WITH ANY OF ITS OBLIGATIONS UNDER THE TENDERER DOCUMENTS, OR IF THE TENDERER WITHDRAWS THE TENDER WITHIN THE PERIOD OF VALIDITY OF THE TENDER, OR IF THE TENDERER FAILS AFTER RECEIPT FROM THE COMPANY OF NOTICE OF AWARD TO ENTER INTO A CONTRACT WITH THE COMPANY, THEN THE GUARANTOR HEREBY IRREVOCABLY UNDERTAKES ON BEHALF OF THE TENDERER TO PAY TO THE COMPANY ON FIRST DEMAND ANY SUM OR SUMS NOT EXCEEDING USD.400,000.00 (U.S. DOLLARS FOUR HUNDRED THOUSAND ONLY), PROVIDED THAT THE REQUEST IS RECEIVED WITHIN WORKING HOURS AND THE VALIDITY OF THE GUARANTEE I.E. 25TH MARCH, 2008 AFTER WHICH DATE THIS GUARANTEE WILL BECOME NULL AND VOID.
- 4. EACH DEMAND BY THE COMPANY FOR PAYMENT UNDER THE GUARANTEE SHALL BE MADE IN WRITING TO THE FOLLOWING ADDRESS.

 DOHA BANK, GRAND HAMAD AVENUE, P.O.BOX 3818, DOHA, QATAR.

THE GUARANTOR SHALL PROMPTLY NOTIFY THE COMPANY OF ANY CHANGES IN THE ABOVE ADDRESS.

5. EACH DEMAND UNDER PARAGRAPH 4 ABOVE SHALL INDICATE THE BREACH OF THE TENDERER'S OBLIGATION AS NOTIFIED TO THE TENDER BY THE COMPANY.

Cont. on Page2

DOHBNK DH فاكنير صنب: ١٩٧٤- قطر سنت رقم ١٩٧٤ هاتف ١٩٧٤- فاكنن: ١٩٧٤- فاكنن: ١٩٧٤- تلكنن: ٢٨١٨ النوحة. قطر سنت رقم ١٩٧٤ هاتف ٢٠١٥ هاتف ١٩٧٤- فاكنن: ١٩٧٤- والكبير صنب ٢٨١٨ النوحة. قطر سنت رقم ١٩٧٤ مالك ١٩٧٤- ١٩٧٤ والكبير صنب ٢٨١٨ والكبير صنب وقم ١٩٨٩ والكبير عند ١٩٥٤ والكبير عند الكبير عند وقم ١٩٥٤ والكبير عند الكبير عند الكبير عند الكبير عند الكبير عند الكبير عند والكبير عند الكبير عند والكبير عند الكبير عند والكبير عند الكبير عند والكبير عند الكبير عند الكبير عند الكبير عند الكبير عند والكبير عند والكبير عند الكبير عند الكبير عند والكبير والكبير عند والكبير والكبير عند والكبير عند والكبير والك



DB-LG-202-30-07-322

PAGE: 2/2

27TH NOVEMBER, 2007

- 6. THE GUARANTOR SHALL MAKE PAYMENT HEREUNDER ON FIRST DEMAND WITHOUT RESTRICTION OR CONDITIONS AND NOTWITHSTANDING ANY OBJECTION BY THE TENDERER. THE GUARANTOR SHALL NOT REQUIRE COMPANY TO JUSTIFY THE BREACH INDICATED IN ITS DEMAND FOR PAYMENT, NOR SHALL THE GUARANTOR HAVE ANY RECOURSE AGAINST THE COMPANY IN RESPECT OF ANY PAYMENTS MADE HEREUNDER.
- 7. NO ALTERATION IN THE TERMS OF THE TENDER MADE BY AGREEMENT BETWEEN THE TENDERER AND THE COMPANY SHALL IN ANY WAY RELEASE THE GUARANTOR FROM ALL OR ANY PART OF ITS LIABILITIES UNDER THIS GUARANTEE.
- 8. THE GUARANTOR SHALL PAY ANY SUM DEMANDED BUT NOT EXCEEDING USD.400,000.00 (U.S. DOLLARS FOUR HUNDRED THOUSAND ONLY) BY COMPANY HEREUNDER WITHIN FIFTEEN (15) CALENDAR DAYS AFTER THE DATE OF RECEIPT OF THE COMPANY'S DEMAND. PROVIDED THAT THE REQUEST IS RECEIVED WITHIN WORKING HOURS AND THE VALIDITY OF THE GUARANTEE I.E. 25TH MARCH, 2008 AFTER WHICH DATE THIS LG WILL BECOME NULL AND VOID.
- 9. THIS GUARANTEE SHALL REMAIN VALID UNTIL 25TH MARCH, 2008, IN THE EVENT THAT THE TENDERER IS NOTIFIED OF THE AWARD OF THE CONTRACT TO IT BY THE COMPANY THIS GUARANTEE SHALL IN ADDITION BE VALID UNTIL SIGNATURE OF THE CONTRACT BY THE TENDERER AND THE COMPANY. HOWEVER OUR LIABILITY UNDER THIS GUARANTEE WILL NOT BE VALID AFTER 25TH MARCH, 2008, AFTER WHICH DATE THIS LG WILL BECOME NULL AND VOID.
- 10. TERMS IN CAPITAL LETTERS SHALL HAVE THE MEANING ASCRIBED TO THEM IN THE INVITATION TO TENDER DOCUMENTS.
- 11. THIS GUARANTEE SHALL BE INTERPRETED IN ACCORDANCE WITH THE LAWS OF THE STATE OF QATAR AND ANY PROCEEDINGS FOR ENFORCEMENT SHALL BE BROUGHT BEFORE THE COMPETENT COURT OF THE STATE OF QATAR.
- 12. THE GUARANTOR REPRESENTS THAT THIS GUARANTEE HAS BEEN ESTABLISHED IN SUCH FORM AND WITH SUCH CONTENT THAT IT IS FULLY AND FREELY ENFORCEABLE AGAINST THE GUARANTOR IN THE MANNER PROVIDED IN PARAGRAPH 11 ABOVE.

YOURS FAITHFULLY,

AUTHORISED SIGNATURE

AUTHORISED SIGNATURE

DOHBNK DH فعد الكبير صب: ٨١٨٠ الدوحة. قطر ست رقم ١٩١٥ هاتف ١٩٧٤-٤٤٥٦٠٠٠ فاكس: ١٩٧٤-٤٤٥٦٠٠٠ نلكس: ٣٨١٨ الدوحة. قطر ست رقم ١٩١٥ هاتف ١٩٧٤-٤٤٥٦٠٠٠ خاكس: ١٩٧٤-٤٤٥٦٠٠٠ نلكس: ٥٨٩٨ OHBNK DH في ١٩٥٤ ما ١٩٨٨ وهم ١٩٨٩ وهم الموم

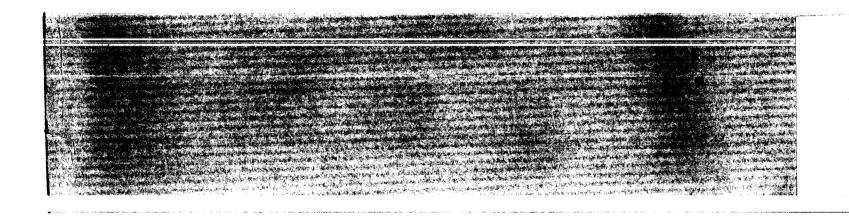


Procurement Department - QA/QC Contracts Quality Procedure

| TEND | ER | LO | G-I | ۱ | 1 | SI | HEET | • |
|-------------|----|----|-----|---|---|----|------|---|

ITT Number: ITT/RG08/L201/07

ITT Title: Sulfidic Caustic Solution Receiving and Handling Services and Re Sponsoring Department: Tender Closing Date/Time: 27th Nov 2007, 09:00 Am Representative (SDR/PR): / Asgar A Khan No. of Pkgs. Delivered by: Fax. No.: Sr. No. **Company Name: Contact Person:** Tel. No.: Remarks Durim Tafilaj 8323308372 8:45 CES ENVIRONMENT Durim Tafilai 7136761676 5



M/s. CES Environmental Services Inc. 4904 Griggs Road Houston, TX 77021 U.S.A.

Tel. No. +1-713-676-1460 Fax No. +1-713-676-1676

Qatar Petroleum Contracts Department- Corporate P.O. Box: 70 Royal Plaza, 4th floor Al Sadd Street, Doha-Qatar

Tel: +974 413 8283

P. O. Box No. : 3212 DOHA - QATAR



صندوق البريد رقم ٣٢١٢ الدوحة ـ قطر انترنت : www.qp.com.qa رقم الهاتف :

رَقَمُ الفّاكس:

Ref. No. RLC/RIB/08/1000/126652

رقم الإشارة :

Date: 16 September 2008

التاريخ:

M/s. CES Environmental Services Inc. 4904 Griggs Road Houston, TX 77021 U.S.A.

Tel. No. +1-713-676-1460 Fax No. +1-713-676-1676

TENDER / RFQ NO. : <u>LT08108800</u>

TENDER TITLE : FEASIBILITY STUDY TO DETERMINE THE OPTIMUM RECEPTION.

STORAGE, TREATMENT AND DISPOSAL OF HAZARDOUS WASTES AND RECYCLABLES GENERATED AT RAS LAFFAN INDUSTRIAL

CITY

SUBJECT: INVITATION TO TENDER

We would like to invite you to participate in the Tender for the execution of Services, described above and further covered in the attached Tender document. Please note the following:

- Tender Closing Date is 12:00 hrs, on Sunday, 9 November 2008.
- Offer shall be valid for 120 days commencing from the Tender Closing date.
- Tenders must be accompanied by a Provisional Bank Guarantee (Tender Bond) for QR. 50,000/- issued by a Qatari Bank or a Bank operating in Qatar and should be valid for 150 days from Tender Closing Date.
- Kindly note that this Invitation is issued without any liability upon QP to consider any Tenders submitted.
- Tender shall clearly indicate the Tender number, title and your company name and is to be delivered in a sealed envelope addressed to:

THE SECRETARY
LIMITED TENDERS COMMITTEE
QATAR PETROLEUM
4TH FLOOR, J-WING, ROYAL PLAZA, AL SADD STREET
P.O. BOX 3212
DOHA, QATAR

• The envelop shall bear on it the Tender / RFQ No., and Title of Work and the closing date.

Please be advised that QP has implemented SAP Contract Management System. Consequently, all prospective bidders wishing to participate in all QP Tenders would be required to have a QP SAP ID.

All prospective bidders who do not have a QP SAP Contractor ID are requested to obtain the required QP SAP Contractor ID. The registration form posted in QP website, www.qp.com.qa should be completed with the required details and submitted with the necessary supporting documents to Qatar Petroleum Finance Directorate, P.O Box 70, Doha, Qatar, Attention FNF/23-24.

Please acknowledge receipt of this letter with your intention to bid, to Asst. Contracts Manager (Corporate) on Fax No.: +974- 4293413.

Regards,

KHALID BIN KHALIFA ALTHANI DIRECTOR RAS LAFFAN



RAS LAFFAN INDUSTRIAL CITY

P. O. Box 22247, Doha – State of Qatar Telex: 4445 QGPRLA DH – Cable Add: QATOFF, Doha Tel. #: 00974 4733438 – Fax #: 00974 4733339

To : All Tenderers

: Khalid Bin Khalifa Al Thani

Attn.

Country : Qatar

DIRECTOR RAS LAFFAN : 473 3509

Fax

Fax Tel.

: 473 3502

Date

: 22 September 2008

cc

Ref. #

: RLC/RIB/08/1000/125803 : (1) Including the cover sheet Pages

RIB,RIB/1, RIB/12, CNC/31

RFQ NO:LT08108800

FEASIBILITY STUDY TO DETERMINE THE OPTIMUM RECEPTION, STORAGE, TREATMENT AND DISPOSAL OF HAZARDOUS WASTES AND RECYCLABLES GENERATED AT RAS LAFFAN INDUSTRIAL CITY

TENDER BULLETIN NO: 1

With reference to above subject Tender, due to technical error, the files in Attachments I, II and III to Appendix A cannot be opened. Therefore you are requested to collect the CD with the attachment files to Appendix A from:

Contract Department - Corporate Qatar Petroleum Room G- 11, 4th Floor Royal Plaza Al-Sadd Street Doha.

cDis enclosed here with

Regards,

Khalid Bin Khalifa Al Thani **DIRECTOR RAS LAFFAN**

If you do not receive the correct number of pages or any are not legible, please contact the sender as soon as possible.
Confidentiality Caution: This message is intended for the use of the individual or entity to which it is addressed and may contain information that is privileged and confidential. If you have received it in error, please notify the sender immediately by telephone





Contacts
For
CES
Environmental

EPAHO093000169

12:37 PM 01/30/02 CES Environmental Services, Inc.
A/R Aging Summary
As of January 30, 2002

| | | | 4 | ۸ , | | | | . | |
|--------------------------------|------|-----------|------------|---------------------------|------------|------------|--------------------------|------------------------|--------------------|
| | Cu | 1 - 15 | 16 - 30 | 31 - 45 | 46 - 60 | 61 - 75 | 76 - 90 | > 90 | TOTAL |
| Ameriforge | 0.00 | 0.00 | -5.776.25° | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 € | 5,776.25 |
| Ashland, Inc. | 0.00 | 0.00 | 0.00 | 724.50 | 0.00 | 0.00 | 0.00 | ۷.00 ع | 724.50 |
| Associated Environmental Con | 0.00 | 3,500.00 | 1,452.50 | 0.00 | 0.00 | 0.00 - \$ | 0.00 | 0.00 👻 | 4,952.50 |
| Atofina Chemicals | 0.00 | 344.79 | 0.00 | 0.00 | 0.00 | 0.00 🕽 | | 0.00 ځ | 344.79 |
| BetzDearborn (Beaumont) | 0.00 | 0.00 | 1,657.50 | 0.00 | 0.00 | ے 0.00 | 0.00 | 0.00 % | 1,657.50 |
| BetzDearborn (Garland) | 0.00 | 0.00 | 0.00 | 2,613.20 | 0.00 | 0.00 | 0.00 | 0.00 Ĭ | 2,613.20 |
| BP Amoco Polymers, Inc. | 0.00 | 0.00 | 0.00 | 1,718.75 | 0.00 | 0.00 | 0.00 | 1,380.80 ⁽¹ | 3,099.55 |
| BP Solvay Polyethylene North | 0.00 | 1,080.00 | 0.00 | 0.00 | 0.00 | 0.00 | -174.25 | 0.00 | 905.75 |
| Brown & Caldwell | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | (1.011.25) | 0.00 | 0.00 | 1,011.25 |
| Brown & Root | 0.00 | 0.00 | 0.00 | 0.00 | 2,352.50 | 3,920.50 4 | 0.00 | € 0.00 | 6,273.00 |
| Brown Fintube, Inc. | 0.00 | 0.00 | 1,155.38 | 0.00 | 0.00 | 0.00 | 0.00 👱 | 0.00 | 1,155.38 |
| CECOS International, Inc. | 0.00 | 1,266.48 | 0.00 | 7,066.92 | 0.00 | 5,580.12 | 0.00 | Ø 0.00 | 13,913.52 |
| CFF Recycling | 0.00 | 0.00 | 4,058.40 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 4,058.40 |
| Chem Sep | 0.00 | 2,256.00 | 4,512.06 | 0.00 | 2,662.38 | 0.00 | 1 4;733:12 √β | | 24,173.56 |
| Chemical Cleaning | 0.00 | 1,305.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,305.00 |
| Clear Lake Cogeneration | 0.00 | 21,975.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 21,975.00 |
| Dana Container | 0.00 | 0.00 | 3,270.00 | 0.00 - | 0.00 | 0.00 | 0.00 | 0.00 | 3,270.00 |
| Diamond Shamrock | 0.00 | 1,061.25 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,061.25 |
| Enron Methanol Company | 0.00 | 6,305.00 | -6,305.00 | 0.00 🕏 | 0.00 | 51,565.25 | 0.00 | 0.00 | 51,565.25 |
| Entegris Advanced Polymer Gr | 0.00 | 0.00 | 1,608.75 | 0.00 🕏 | 0.00 | 0.00 | 0.00 | 0.00 | 1,608.75 |
| Enterprise Products | 0.00 | 0.00 | 0.00 | 2,900.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2,900.00 |
| Foster Products Corp. | 0.00 | 1,312.48 | 0.00 | 2,855.58 | 0.00 | 0.00 | 0.00 | 0.00 🖔 | |
| Fusion, Inc. | 0.00 | 0.00 | 0.00 | 605.00 | 0.00 😤 | | 0.00 | 0.00 | |
| GATX (Hearne) | 0.00 | 7,470.00 | 0.00 | 0.00 | 0.00 👼 | 0.00 | 0.00 | (715.000 | 8,510.00 |
| GCC Drum | 0.00 | 2,180.88 | 0.00 | | 0.00 | 2,549.12 | 0.00 | 0.00 | \$ 4,730.00 |
| Goodman Manufacturing | 0.00 | 10,421.30 | 542.85 | 0.00 446:88 | 0.00 \$ | 0.00 | 0.00 | | 11,410.75 |
| Grant Prideco Company | 0.00 | 2,912.50 | 0.00 | 0.00 | 3,816.56 | 0.00 | 0.00 | 0.00 | 6,729.06 |
| Greif Brothers Corp. | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 & | 0.00 | 0.00 | 2 0,268.6 3 | 20,268.63 |
| GSF | 0.00 | 0.00 | 0.00 | 0.00 | 13,179.84- | 0.00 | 0.00 | 0.00 | 13,179.84 |
| Gulf Stream Marine | 0.00 | 0.00 | 1,500.00 | 720.00 | 1,100.00 | 0.00 | 0.00 | 0.00 | 3,320.00 |
| HEB | 0.00 | 0.00 | 350.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 350.00 |
| Hercules Incorporated | 0.00 | 2,038.20 | 0.00 | 5,120.93 | 20,830.70 | 159.32 (| 15,036.70 | 0.00 | 43,185.85 |
| Hunt & Hunt | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,840.00 | 0.00 | 0.00 | 1,840.00 |
| Hydril Company LP | 0.00 | 360.00 | 2,807.55 | 0.00 | 0.00 | 0.00 | 2,256.75⊀₁ | 0.00 | 5,424.30 |
| International Recovery Group | 0.00 | 1,350.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,350.00 |
| Joe D Hughes | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 200.00 | 0.00 | 3,375.00/7 | 3,575.00 |
| Kinder Morgan Liquids Terminal | 0.00 | 6,074.64 | . 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 6,074.64 |
| KMCO, Inc. | 0.00 | 6,414.08 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 6,414.08 |
| KMTEX | 0.00 | 57,655.93 | 0.00 | 12,398.42 | 0.00 | 3,014.23 | 0.00 | 0.00 3 | |
| i dina (part ; | | 2.,230.00 | 0.00 | · | | -, | 2. | Ž. | P |
| | | | | | | | Carel | <i>હે</i> | |
| | | | | | | | Cher | | Regi |
| | | | | | | | • | | _ |

12:37 PM 01/30/02

CES Environmental Services, Inc. A/R Aging Summary As of January 30, 2002

| | Cu | 1 - 15 | 16 - 30 | 31 - 45 | 46 - 60 | 61 - 75 | 76 - 90 | > 90 | TOTAL |
|--------------------------------|------|------------|-----------|------------------------|-----------|--------------------|---------------|----------------------|------------|
| Lansco | 0.00 | 2,990.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2,990.00 |
| Lubrizol Corporation | 0.00 | 5,280.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 5,280.00 |
| Matheson Gas | 0.00 | 0.00 | 1,712.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,712.00 |
| National Oilwell (Roberds John | 0.00 | 0.00 | 568.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 568.00 |
| Newpark Drilling Fluids, Inc. | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | ,0.00 | (2,550,00 | 0.00 | 2,550.00 |
| Oceaneering Multiflex | 0.00 | 10,044.10 | 3,000.00 | 0.00 | 0.00 | 0.00 | Ò. 0 0 | 0.00 | 13,044.10 |
| Philip Services (DP) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 14, <u>735.3</u> 0 | 0.00 | 0.00 | 14,735.30 |
| Quest | 0.00 | 5,405.09 | 0.00 | 1,292.49 | 0.00 | | 0.00 | 0.00 | 9,511.62 |
| Rectorseal | 0.00 | 0.00 | 5,240.45 | 0.00 | 0.00 | | 0.00 | 2 ,073.75 | 7,314.20 |
| Rhodia, Inc. | 0.00 | 150.00 | 0.00 | 0.00 ಕ್ಕ | 9.00 | 0.00 | 0.00 | 0.00 | 150.00 |
| Richmont Square Apts. | 0.00 | 0.00 | 607.50 | 0.00 క్లో | 0.00 | 0.00 | 0.00 | 0.00 | 607.50 |
| Rocking 8 Transportation | 0.00 | 0.00 | 0.00 | ** 560 .00~ | 0.00 💃 | 0.00 | 0.00 | 0.00 | 560.00 |
| Rolled Alloys | 0.00 | 0.00 | 500.00 | 0.00 | 0.00 🚅 | | 0.00 | 0.00 | 500.00 |
| Roux Associates, Inc. | 0.00 | 0.00 | 0.00 | 0.00 | 16,225.00 | 0.00 | 0.00 | 0.00 | 16,225.00 |
| Sartomer Inc. | 0.00 | 8,005.68 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 8,005.68 |
| Slay Transportation Company | 0.00 | 0.00 | 4,395.00 | 11,270.00 | 0.00 | 0.00 | 0.00 | 0.00 | 15,665.00 |
| Solvay Interox, Inc. | 0.00 | 260.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 260.00 |
| South Coast Terminals | 0.00 | 2,125.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2,125.00 |
| Stewart & Stevenson Beaumont | 0.00 | 0.00 | 675.00 | 0.00 | 0.00 | 602.50 | 0.00 | 0.00 | 1,277.50 |
| Strata Directional Technology | 0.00 | 1,028.38 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,028.38 |
| Taber Extrusions L.P. | 0.00 | 0.00 | 4,663.65 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 4,663.65 |
| Tek-Rap | 0.00 | 4,716.25 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 4,716.25 |
| Texas Sterling Construction | 0.00 | 0.00 | 0.00 | 1,250.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,250.00 |
| Texmark Chemicals, Inc. | 0.00 | 10,606.25 | 1,460.00 | 4,519.50 | 10,491.25 | 0.00 | 0.00 | 0.00 | 27,077.00 |
| Tri-Arch Industries | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,715.00 | 1,715.00 |
| TSI | 0.00 | 1,421.25 | 0.00 | 0.00 | 6,536.29 | 1,146.75 | | Plane | |
| US Filter | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1,427.72 | 1,427.72 |
| W/M Newton County Landfill | 0.00 | 0.00 | 236.25 | 225.00 | 0.00 | 0.00 | 0.00 | 0.00 | 461.25 |
| Wood Group Drilling Products | 0.00 | 1,856.54 | 2,309.13 | 0.00 | 0.00 | 1,682.50 | 0.00 | 0.00 | 5,848.17 |
| TOTAL | 0.00 | 191,172.07 | 47,753.22 | 56,286.89 | 77,194.52 | 90,820.88 | 34,402.32 | 36,156.15 | 533,786.05 |

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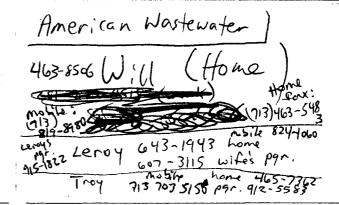
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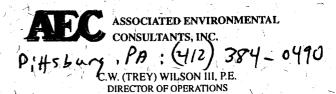
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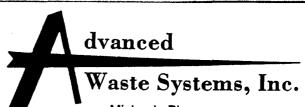
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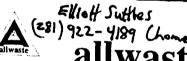
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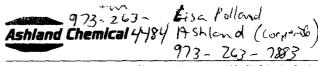
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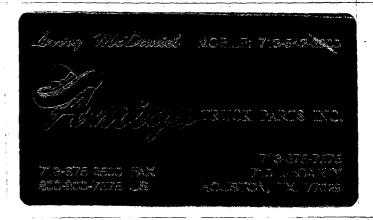
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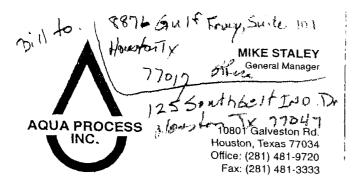
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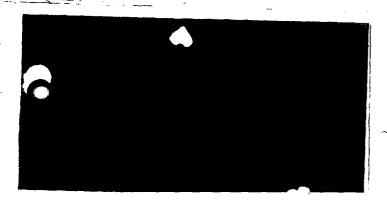
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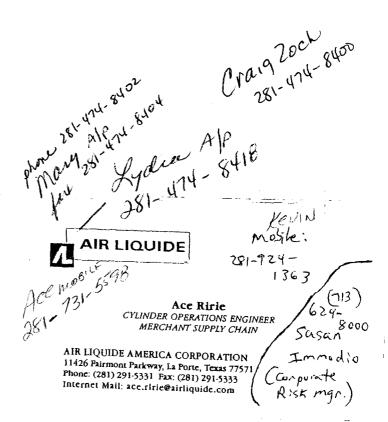
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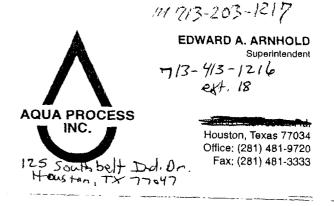


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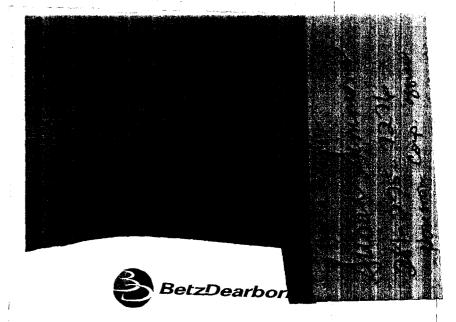
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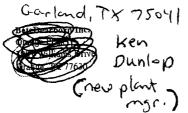
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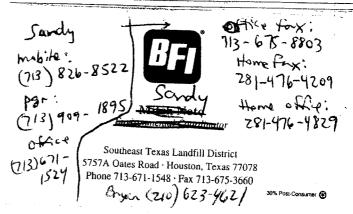
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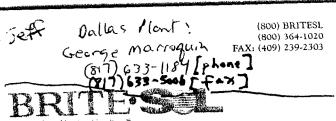
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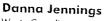
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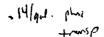




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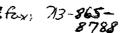
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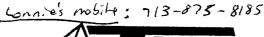
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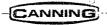
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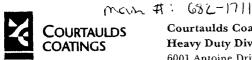
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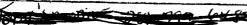
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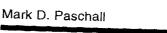
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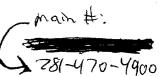
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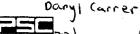
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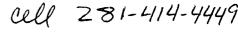
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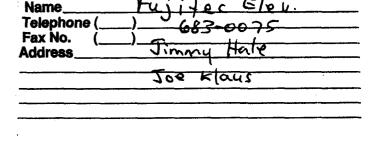
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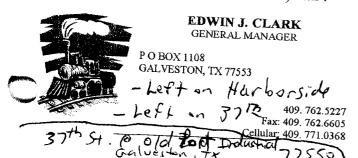
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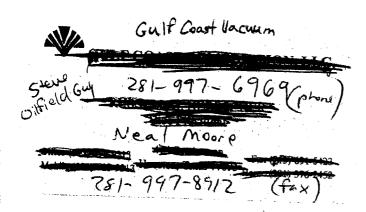
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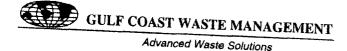
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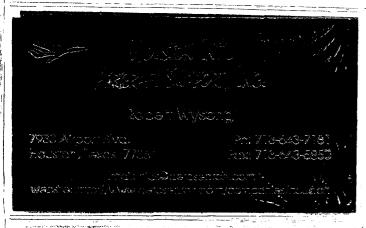
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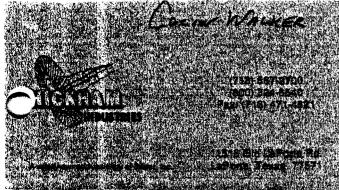
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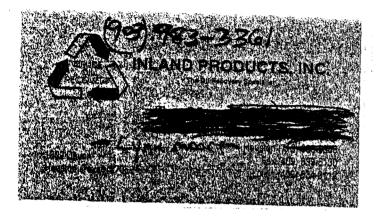
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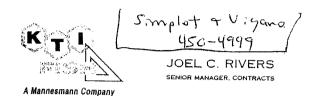
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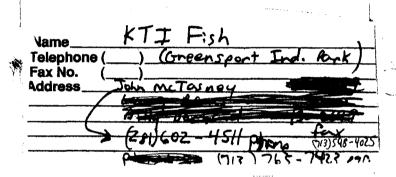
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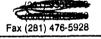


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- · Operate facilities in compliance with all applicable environmental laws, regulations and company standards.
- Ensure that all employees are aware of their environmental responsibilities and understand the necessity for adherence to sound environmental practices.

 • Utilize source reduction to minimize the
- volume of waste generated.
- Make concerted effort to control and manage all wastes that are generated, with emphasis on recycling and destruction.
- · Resolve, in coordination with regulatory agencies and the public, any issues created by
- past chemical manufacturing.

 Recognize and address community concerns about the manufacture, use and disposal of chemicals.
- Actively participate through industry organizations in the development of constructive environmental laws and regulations.
- Ensure that environmental quality is a priority concern in all process and product development activities, purchasing and marketing evaluations and shipping and warehousing decisions.

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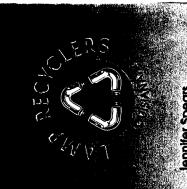
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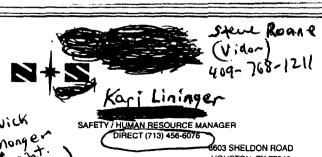
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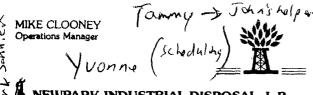
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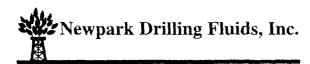
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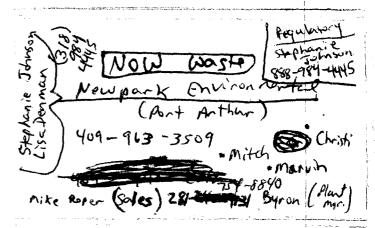
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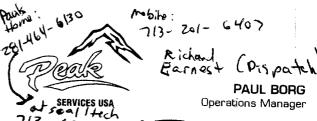
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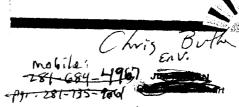
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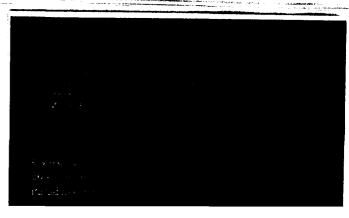
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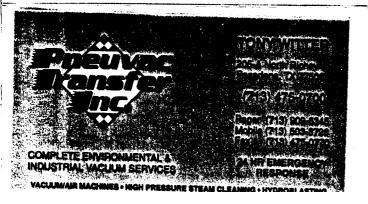
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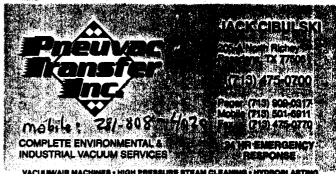
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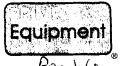
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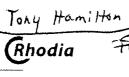
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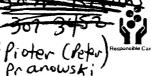


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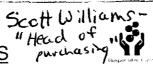


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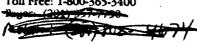
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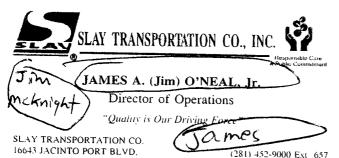
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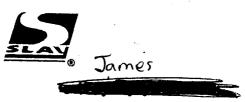
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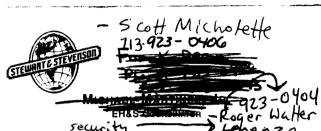
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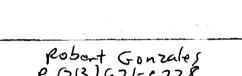
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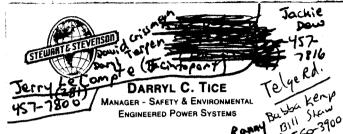


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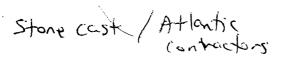
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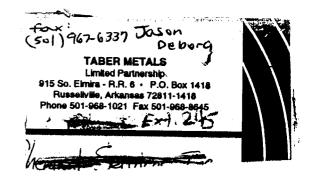
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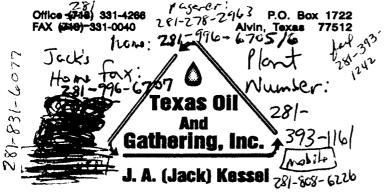
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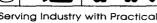
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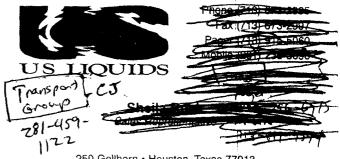
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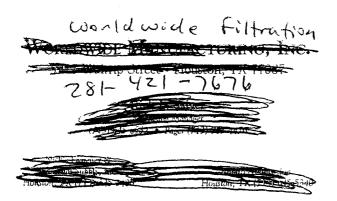
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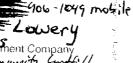
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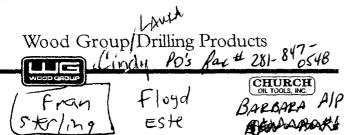




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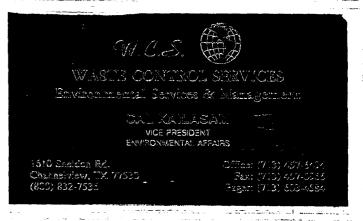
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| | 9.5% FSc | | 80. |
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| DISOBOR-CES 5592245 | 17 42 | 283.92 | 1445 |
| Washout 4 VAC Bojes | <u> </u> | | 1100. |
| TRANS-Return VO 25112+18 | | | 350. |
| | 9.5% FSC | | 33. |
| Revital VB 25/12 4/3-4/11 | 9 days | 356.4 | 450 |
| Rental VB 2526 6/3-4/11 | 90045 | 330.00 | 450 |
| TRANS-Refum VB 2559+ 2565 | | | 350. |
| | 9,590 Fsc | | 33. |
| Prental VB 2559 44-6/16 | 13day5 | 422.18 | 450. |
| VB 2565 6/3 - 6/16 | 14 days | 518.40 | 700. |
| Washad Jet Rolder | | | 215. |
| TRANS - Return Paparet | | | 175. |
| | 9.5% FSCI | 201 | 16. |
| | Salus Tox | 394.41 | 394. |
| | 190 Campionce | 201.45 | 201.4 |

Customer Special Requests/Requirements P.O. Required: Fuel Surcharge: Y \square N 4% City of Houston Fee: 4-hr Minimum: Job Estimate ltem **CES Cost Customer Charge** P0# DELIVES HAC BOX 2545 +25112 350.00 T 9.5% FSC 33,25 ru Machine W/ oper 10.75 HR 1343.75 9.540 FSC 127.66 Field Service Utility TRUCK / Tools 125.00 9.59.FSC 11.88 10.75 Field Tech 376.25 227.50 6.5h Field Tech Job mot: PPE 3men 90.00 T 200 A. Flox Hose 400.00 T Famolloc: Pressure Washer 100.00 Poliver VAC BOX 2526 175.00 T 9.5% FSC 16.63 Bir Machine w/oper 6.75HR 843.75 9,5% FSC 80.16 Field Sewine Utitity Jruck 125.00 9.590 Fgc 11.88 7,25 HR 253.15 Field Tech Field Tech 4 HR 140.00 PPE-3men 90.007 100.00 Disnosal-CLS (\$105) 5596984 (3.12Ton) 1540 162.24 275.00 TRANS to dispose \$280 2 Loads 850.00 9.5% FSC 80.75 788.84 Mismsal-CES 5596915 (15.19Ton) 1445.00 174d 5596974 (9.57 Ton) 17 Yd 497.64 1445.00 TRANS to dispose 108 425.00 9.5% FSC 40.38 628.16 (12.08 Ton) 17 yd 015005al-CES 5596983 1445.00 5 days 5/28-4/2/09 190.00 Rental BOX 2565 250.007 5 days 5/28-4/2/09 25/12 190.00 250.00 T 4 day 1/29-6/2/09 Prental Box 2526 152.00 200.001 Sales Tax 144.40 1144.40 129.28 129.28 1 % compliance 55.85 55,85 INV \$56800 2938.41 13057.12

5/28

5/29

Redirect

H

EPAHO093000333

| P.O. Required: | ge: 🔲 Y | |
|--|--|--|
| 4% City of Houston Fee: Y N 4-hr Minimun | n: 🗌 Y | □N |
| | | |
| Item | CES Cost | Customer Charge |
| PO#3397 | | |
| 8 Del'V 2 RYR VACBOXES 279110+276058 | 235.77 | 350.00 T |
| 41.590FSC | | 145.25 |
| sic Markine w/oper 10.5 hr | | 13/2.50 |
| 41.5% FSC | | 544.69 |
| Field Techs -2 21.00 HP | | 588.00 |
| Johnat: flex dose 6" 100 fl. | | 200.00 T |
| PPE 3 men | 160,00 | 25.∞T |
| Red Soap 89AC | 40.00 | 120.000 |
| Egaip Use: Pressun Washer (1) | <u> </u> | /37.50 |
| TRANS BAR 279110 Hodisposal | | 425.00 |
| FSC. | 7721.011 | 176.38 |
| DISPOSA - CES 4255124 (14.17TON) 2048 | 736.84 | 1700.00 |
| Washout Box 279(10 | 110 00 | 275.00 |
| Return of Rent | 110.09 | 175.00 T |
| FSC PSC | 447 27 | 72.63 |
| Rental Ban 8/12-18/07 7days | 227.33 | |
| Disposal -CES 4255193 (11.51 Ton) 184d | 598.52 | |
| Retur 271 Box# 27658 | 140.78 | |
| Rental 276058 8/12-21/08 10 days | 324.75 | H 17 |
| 490 COH | 1.23 63.78 | 7.23 |
| / 10 conflicte | 03.18 | 63.78 |
| Sals Tax 8 90 | 73.60 | 73.60 |
| | 0.55.01.0 | 1 4/1/1 -1 |
| | 2558.69 | 6441.56 |
| | (3882.87 | |
| PO# \$ 275 | (2) 110a.0] | |
| 206MD: 1 | | 450036 |
| 10405- 5.50 FSC | 22 | 08 40.50 |
| heatech- 450 | | 12600 151. |
| ME-2men | 1. | 0.00-50.00(1) |
| Prusive washer | 1 4 | 12000 |
| DISDUSAL-COS 5591841- 2028 104 | | 157:50 100 |
| 100 COH | 1.5-19.62 | _ 19.62 [|
| SALIS HAL | 401480 | |
| 10/2 A2007 1000 / 00 | | |
| 196 Compliance Lee Ulitury Leuck | 15981614 | <u>1548</u> [6] 125 |
| 100# 54793 | - jails | 100 14 |
| | 10 50.7 | 1630.D |
| | D. 4 | L. Chi |
| ADXIVATION +36.64) | | # 1° / |

Ken are you charging Box Rental? Box Rental? Mellew Trist Fidd Sarvin Job. Obready gos sich lead contact on sich lead contact on sich lead you

| P.O. Required: V N Fuel | Surcharge: | □ N |
|--|--|-------------------|
| 4% City of Houston Fee: VY N 4-hr | Minimum: 🔲 Y | □ N |
| Job Estimat | e | |
| ltem | CES Cost | Customer Charge |
| Deliver VAC Box# 617 | _ | 150.00 T |
| 20% F | 5C | 30.00 |
| Deliver VAC BOX 1239 + 633 | | 300.00T |
| 2040 | | 60.00 |
| | 5h | 1068.75 |
| 2010 FS | <u> </u> | 213.15 |
| Field Tech - 2 men 22.5 | | 630.00 |
| F5 Utility Suck of Fraile FSC | | 100.00 |
| PPE 3men | | 20.00 |
| 6' Flex Hose 200 St. | | 15.00 T |
| | | 400.00T |
| Delinery Of VAC BOX 641 | SU | 150.00 T 30.00 |
| On Machine W/ Operator 5.50 | | 582.50 |
| 269e F5 | | 104.50 |
| Field Tech - 2 man 11 H | | 308.00 |
| FS Ut: lity TRUCK 4TRAilaR | | 100.007 |
| Fsc | | 20.00 |
| PPE 3 men | | 15.007 |
| TRANS 3 Londo | | 1275.00 |
| FSC | | 255.00 |
| Disposal # 2159754 DI | 1 yd 1000.00 | 1500.00 |
| | yd 1000.00 | 1500.00 |
| x) 2159158 20 | 'yd 1000.00 | |
| 470 COH | 61.20 | 61.20 |
| P/K VAC BOX 641 (NOT used) | | 150.00 T |
| 20% FS | | 30.00 |
| Rental VAC 641 19/26-29/07 4 day | 15 | 140.00 T |
| | day | 175.00 T |
| 639 10/25-10/29 5 | day | 115.00 7 |
| 633 10/25-10/29 5 | day | 115.00 T |
| Sales Tax | × 8% | /73.20 |
| Washout 3 Boxes | <u> </u> | 825.00 |
| | 301100 | 10001 == |
| 100 | 3061.20 | 12,391.90 |
| AND ASSOCIATION OF THE PROPERTY OF THE PROPERT | Mann | |
| AND SOON TO SO | (9230.7 | 4 |
| | | 1020 |
| TULL CUSPUSAL ON VB (039 -C4009Allors) | \ | Hann |
| ON VBU33- (45) GAILING |) | 1155000 |

Delle 6/11 Marie Distriction
639 - Onso Wish

633 - Dispides

1024

Off I NOT Week

Charles ?

| Customer Special Requests/Re | | 7 7 7 6 |
|--|----------|-----------------------|
| DO hom David Das | 5 | ALES 7-37.8 |
| PD from Daryl Poe | | |
| | | |
| P.O. Required: | harge: | □N |
| 4% City of Houston Fee: 🕟 Y 🔲 N 4-hr Minin | | □N |
| Job Estimate | | And the second second |
| 20# (DO 92(alo-1) Hem | CES Cost | Customer Charg |
| TRANS-CES 272 (210AS) 875 M | | 568.75 |
| 1490 Fuel | | 19.63 |
| Recycle-CES BOL 17401 6300 g. | | 945.00 |
| 17414 2000 9. | | 300.00 |
| Deliues NAC BOX 607 (280) | | 150.001 |
| 1490 Fuel | | 21.00 |
| Doliver A: R. Mychine (276) | | 150.00 1 |
| 1490 Fuel | | 21.00 |
| an Macainer w/ open 13.5 HR | | 1282.50 |
| 1490 Fuel | | 179.55 |
| Field Tech- man 13.5 HR | | 364.50 |
| PPE - Inen | | 50.00 T |
| Eguip Use: Pressur Worker 6HR | | 150.00 |
| FIEX HOSE 200 FL | | 400.00 |
| TRANS-CES 276 1-10AL 6.25 HR | | 406.25 |
| 1490 Fuel | | 56.88 |
| Reux Oc- CES BOL 17427 5000 g. | | 750.00 |
| TRANS-CES 276 1640 5.HR | | <i>325.00</i> |
| 1470 Ful | _ | 45.50 |
| Reaple- CES BOL 17456 3000 g. | | 450.00 |
| CS-WAShout TRIR 205+206 | _ | 250.00 |
| TRANS-CES 287 todisposal 4Hemin | <u> </u> | A6030 |
| 1490 Fuel | | 36.40 |
| DISPOSAL-CES 3957157 20 Yd | | 1500.00 |
| WAShout Boxlat? | | 275.00 |
| Frental 607 1-10/1-12 3days | 11 61 | 105.00 |
| 44°COH | 11.86 | 11.86 |
| Sales Tax | | 66.27 |
| | 1101 | 920000 |
| | 11.86 | 9200.09 |
| | 10/90 12 | 7410 |
| | 1100.23 | 74 10 |
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CES Environmental Services, Inc. Profit/Loss Sheet

| Billing Information: | Sa Sa | lesperson: | Matt | |
|---|----------------------|-----------------|---------------------------------------|-----------|
| Name: Sauth coast | .lol | Contact: | | |
| Contact: | [~] | Phone: | | ··· |
| Address: Walliguille R | | Fax: | · · · · · · · · · · · · · · · · · · · | |
| | | гах. | | |
| Houston, T | | | | |
| the William I was a second as | A/F | Contact: | | |
| Phone: | | Phone: | · · · · · · · · · · · · · · · · · · · | |
| Fax: | | Fax: | | |
| P.O. Required: | N Fuel | Surcharge: | N Q | |
| 4% City of Houston Fee: | N 4-hr | Minimum: | (Y) N | |
| | Job Estimate | | | |
| Item | Vend | or CES | Cost Custom | er Charge |
| Peliven of Vac Box | LES | 0 | 1/50 | + F.S.C. |
| Deliver of Air Much | | . 6 | | + P.J.C. |
| Ratal of Van Box | CES | B | 435% | |
| Urmont of vac. Box | | Ø | 4778 | - |
| 1 | CES | 8 | 2/0/1 | 1. + F.S |
| Vac Truck | | | -63/8 | 7. 7 7.3 |
| Recycling Deposer of u | | | 4.15/ | |
| Air mouline w/ operator | (Es | 8 | 195 /h- | |
| Helpins | CES | 8 | 27/4 | |
| l l E | LES | Ø | 125/2 | my/man |
| Present washers | CES | 9 | #25/4 | |
| Vac. Track weshow | LES | 0 | 125 | |
| Transa of vac. Box | | 15 | | r. + F.S |
| disposal (CB than to B | | | | |
| Pisposel of sudge | CES | Æ | 875/90 | d . |
| in vac. Box | | | | |
| ADS Plan hose | CES | × | 42/93 | |
| <u> </u> | | | | • |
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| | omer Special Request | o/Poguirom anta | | · |
| Custo | omer special nequest | snequirements | | |
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| | | | | |

Confidential

Invoice

7/8/2009 57483

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Bill To:

South Coast Terminals Attn: Accounts Payable 7401 Wallisville Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|---|--|-------------------------------------|------------------|--------|----------|
| | | 4555 | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| | 6/3/09 | | | | |
| 2 | Deliver Vacuum Boxes #VB25112 & 2526 @ \$175.00 per trip fee | | | 175.00 | 350.007 |
| | 9.5% Fuel Surcharge | | | 33.25 | 33.25 |
| 9.5 | Air Machine w/Operator @ \$125.00 per hou | ır | | 125.00 | 1,187.50 |
| 7.0 | 9.5% Fuel Surcharge | | | 112.81 | 112.81 |
| 1 | Field Service Utility Truck / Tools @ \$125. | 00 per day | | 125.00 | 125.00 |
| | Field Technicians: 2 men at 10 hrs each @ | | | 35.00 | 700.00 |
| 1 | Equipment rental of Jet Rodder w/Operator | | | 400.00 | 400.00 |
| 1 | Equipment Use: Pressure Washer @ \$100.0 | 00 per day | | 100.00 | 100.00 |
| .3 | Job Materials: PPE 3 men @ \$30.00 per da | y / per man | | 30.00 | 90.00 |
| 200 | Job Materials: Flex Hose @ \$2.00 per ft. | | | 2.00 | 400.00 |
| | 6/4/09 | | | | |
| 2 | Deliver Vacuum Box #VB2559 & VB2565 | | | 175.00 | 350.00 |
| | @ \$175.00 per trip fee | | | | |
| | 9.5% Fuel Surcharge | | | 33.25 | 33.25 |
| 9.75 | Air Machine w/Operator @ \$125.00 per hou | ır | | 125.00 | 1,218.75 |
| | 9.5% Fuel Surcharge | | | 115.78 | 115.78 |
| 22 | Field Technicians: 2 men at 11 hrs each @ | | | 35.00 | 770.00 |
| 1 | Equipment Use: Pressure Washer @ \$100.0 | 00 per day | | 100.00 | 100.00 |
| We appreci | ate your business! | | Subtotal | | |
| Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract. | | 30th day after the unless otherwise | Sales Tax (8.0%) | | |
| | | | Total | | |

Invoice

| Dat | e (| Invo | ice# | |
|-------|------------|------|------|--|
| 7/8/2 | 009 | 57 | 483 | |

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

South Coast Terminals

Attn: Accounts Payable 7401 Wallisville Houston, TX 77020

| | | P.O. No. | Terms | Pro | ject |
|---|--|---------------------|------------|----------------|------------------|
| | | 4555 | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| 3 7 | Job Materials: PPE 3 men @ \$30.00 per Disposal of Non-RCRA waste sludge (tre @ \$85.00 per yd | | 5592168JJK | 30.00 85.00 | 90.00T 595.00 |
| 2 | Transportation services by CES to dispose @ \$425.00 per load | sal facility | | 425.00 | 850.00 |
| | 9.5% Fuel Surcharge | | | 80.75 | 80.75 |
| 17 | Disposal of Non-RCRA waste sludge (tr @ \$85.00 per yd | ench sludge) | 5592162JJK | 85.00 | 1,445.00 |
| 17 | Disposal of Non-RCRA waste sludge (tr. @ \$85.00 per yd | ench sludge) | 5592163JJK | 85.00 | 1,445.00 |
| 1 | Washout of Jet Rodder #301 | | | 275.00 | 275.00 |
| | Transportation services by CES - Return @ \$175.00 trip fee | Jet Rodder off rent | | 175.00 | 175.007 |
| | 9.5% Fuel Surcharge | | | 16.63 | 16.63 |
| | 6/5/09 | | | | |
| 1 | Transportation services by CES to dispo @ \$425.00 per load | sal facility | | 425.00 | 425.00 |
| | 9.5% Fuel Surcharge | | | 40.38 | 40.38 |
| We appreci | ate your business! | | Subtotal | | |
| Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract. | | | | | |
| | | | Total | | |

Invoice

7/8/2009 57483

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

South Coast Terminals

Attn: Accounts Payable

7401 Wallisville Houston, TX 77020

| | | P.O. No. | Terms | Pro | ject |
|---|--|-----------------|------------|----------------|-------------------|
| | | 4555 | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| 25 | Disposal of Non-RCRA waste sludge (tree @ \$85.00 per yd | nch sludge) | 5592209JJK | 85.00 | 2,125.00 |
| | 6/8/09 Transportation services by CES to dispose @ \$425.00 per load | al facility | | 425.00 | 425.00 |
| 17 | 9.5% Fuel Surcharge Disposal of Non-RCRA waste sludge (tre @ \$85.00 per yd | nch sludge) | 5592245JJK | 40.38 85.00 | 40.38 1,445.00 |
| 4 | Washout Vacuum Boxes @ \$275.00 each | | | 275.00 | 1,100.00 |
| 2 | 6/11/09 Return Vacuum Boxes #VB25112 & VB2 @ \$175.00 per trip fee | 2526 (off rent) | | 175.00 | 350.007 |
| 9 | 9.5% Fuel Surcharge Rental of Vacuum Box #VB25112 from 6 @ \$50.00 per day | 5/3 - 6/11/09 | | 33.25 50.00 | 33.25 450.00 |
| 9 | Rental of Vacuum Box #VB2526 from 6/ @ \$50.00 per day | 3 - 6/11/09 | | 50.00 | 450.00° |
| We appreci | ate your business! | | Subtotal | | |
| Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract. | | Sales Tax (8 | .0%) | | |
| | | Total | | | |

Invoice

| Date | Invoice # |
|----------|-----------|
| 7/8/2009 | 57483 |

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

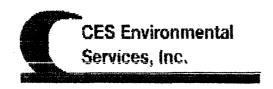
Fax: (713) 676-1676

Bill To:

South Coast Terminals

Attn: Accounts Payable 7401 Wallisville Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|---|---|---------------------------|------------|----------------|-----------------|
| | | 4555 | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| 2 | 6/16/09 Return Vacuum Boxes #VB2559 & VB3 @ \$175.00 per trip fee | 2565 (off rent) | | 175.00 | 350.007 |
| 13 | 9.5% Fuel Surcharge Rental of Vacuum Box #VB2559 from (@ \$50.00 per day | 6/4 - 6/16/09 | | 33.25 50.00 | 33.25 650.00 |
| 14 | Rental of Vacuum Box #VB2565 from 6/3 - 6/16/09 @ \$50.00 per day | | | 50.00 | 700.00 |
| | 4% City of Houston Franchise Fee | | | 74.46 | 74.46 |
| | 1% Compliance Fee | | | 201.45 | 201.45 |
| | | | | | |
| | | | | | |
| We appreciate your business! Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract. | | Subtotal | | \$19,951.89 | |
| | | Sales Tax (8.0%) \$394.41 | | | |
| | | Total \$20,346.30 | | | |



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

White (CES Office)

| ate: 6/3/2009 | Manifest #: | | | |
|-----------------------------------|---|--|--|--|
| CES Environmental Services, Inc. | · - | - management of the second | | |
| Client: | Ticket: | 27005 | | |
| hone: 7136761460 | Canaianas | South Coast Terminals (Wallisville | | |
| CES Environmental Services, In- | Consignee : | Rd.) | | |
| ransporter: | | Non R | | |
| ignature | Signature | Wilter 6. | | |
| Leave CES Yard: 0845 | Arrive At | Destination _ o 9 05 | | |
| Arrive At Customer : | Begin Un | iloāding: oqus | | |
| Begin Loading : | Finish Ur | nloading: <u>0930</u> | | |
| Finish Loading: | Leave Destination: 6945 | | | |
| Leave Customer : | Arrive At CES Yard : | | | |
| Customer PO #: Tot | al Hours: | CES Unload: | | |
| COUNTRY TO FOR | .0 | | | |
| Gross Weight : | Ending Odometer: 304341 | | | |
| Tare Weight: | Begining Odometer: 304328 | | | |
| Net Weight: | Total Miles : 13 | | | |
| Driver: Hickman, Robert Ti | ractor # : 281 | Tote # : | | |
| gnature : Robert Hickum 1 | railer # : <u>236</u> | Box#: 251(2 | | |
| | 1 2006 | | | |
| o Comments/Equipment: Box drepped | OF CUSTOME | where directed: | | |
| | arana and the second reposition and administration and against the conference and | | | |
| | | | | |
| | | | | |
| , | | | | |

Yellow (CES Office / Billing)

Golden Rod (Customer)

Pink (CES Office / IFTA)



JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville)

Cleanout of stormwater & sump trenches

Customer: CES Environmental Services, Inc.

Driver: Hickman, Robert

Address: 4904 Griggs Rd

Helper: southcoast job

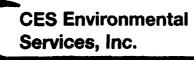
City, State, Zip: Houston TX, 77021

Date: 6/3/2009 Time: 2nd

CES Contact : __() -

Truck # 281

Trailer # 236



JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville)

Cleanout of stormwater & sump trenches

Customer: CES Environmental Services, Inc.

Driver: Hickman, Robert

Address: 4904 Griggs Rd

Helper: southcoast job

City, State, Zip: Houston TX, 77021

Date: 6/3/2009

Time: 2nd

CES Contact : __() -

Truck # 281

Trailer # 236

Job Description:

South Coast Contact is Belinda Adame 281-705-3512

deliver 1 of the following boxes from CES yard to South coast VB# 2526, 2565, of 25112

- 1) Deliver vacuum box to SouthCoast- Wallisville before FS crew arrives
- Drop where directed

***WRITE BOX # ON PAPERWORK-

CONTAT MORGAN w/ problems 281-691-3296

South Coast Contact is Belinda Adame 281-705-3512

deliver 1 of the following boxes from CES yard to South coast VB# 2526, 2565, or 25112

- 1) Deliver vacuum box to SouthCoast- Wallisville before FS crew arrives
- 2) Drop where directed

***WRITE BOX # ON PAPERWORK-

CONTAT MORGAN w/ problems 281-691-3296

ID #:

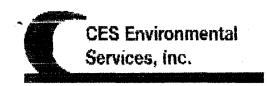
87005

CUSTOMER INFORMATION

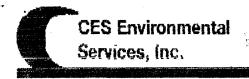
OPERATION HOURS:

SHIPPING/RECEIVING CONTACT:

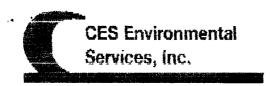
AFTER HOURS CONTACT:



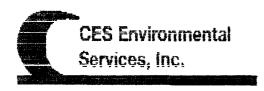
| Folder ID : | South Coast Terminals (Wall Cleanout of stormwater & su | | |
|--------------|--|-------------------------|---|
| Date: _6 | 6/3/2009 | Manifest # : | |
| | CES Environmental Services, In | | 87003 |
| | 7136761460 | Consignee : | South Coast Terminals (Wallisville Rd.) |
| Transporter | CES Environmental Service | • | Days D. |
| Signature | | Signature | Miltir C. |
| Leave CES | Yard: <u>0700</u> | Arrive At | Destination 0725 |
| Arrive At C | Customer : | _ Begin Un | iloading: <u>0730</u> |
| Begin Load | ding : | Finish Ur | nloading: <u>0740</u> |
| Finish Loa | ding: | Leave De | stination: 0745 |
| Leave Cus | tomer : | Arrive At | CES Yard: 815 |
| Customer | PO #: | Total Hours: | CES Unload: |
| Gross Wei | ight: | Ending (| Odometer: 304328 |
| Tare Weigl | ht : | Begining | Odometer : 304 303 |
| Net Weigh | t : | Total Mil | es: 25 |
| Oriver : H | lickman, Robert | Tractor # : 281 | Tote # : |
| ignature : | Rebert Wickman | Trailer # : 236 | Box #: 2526 |
| ob Comments/ | Equipment: Box drop | od at custo | mer where directed |
| White (CE | S Office) Yellow (CES Off | ice / Billing) Pink (CE | S Office / IFTA) Golden Rod (Gustomer) |



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| Client : | | st Terminals (Wa | | Ticket: | 87009 | er in wester i daw (i dag i joseph de la politica de depute Propies | alligations and to the transport of the second |
| Phone : | 7136722401 CES E | nvironmental Ser | vices, inc. | Consignee : | | | |
| Transports Signature | | Decla A | dam | Signature | *************************************** | | |
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| Finish Lo | ading: | • | AM | Leave De | stination : | | |
| Leave Cu | stomer : | 4:00 | PM | Arrive At | CES Yard: | 4:30 | PM |
| Custome | er PO #: | | Total I | Hours: | | CES Unlos | ad: 🔲 |
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|---|--|---|---------------|
| Date : <u>6/3</u> | 3/2009 | Manifest # : | |
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| Signature 2 | | Signature | |
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| Customer P | | Arrive At CES Yau Total Hours: | CES Unload: |
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| Oriver: Her | | Tractor # : | Tote # : |
| lob Comments/E | quipment: <u>STANTED</u> PHAN BELINDA 2524, #251/2. | Trailer#: | + SLVD4E INTO |
| White (CFC) | | / Hilling) Pink (CES Office / IF) | |



| Folder ID | South Coast Terminals Cleanout of stormwater | | |
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| Date : | 6/4/2009 | Manifest # : | |
| Client : | South Coast Terminals (Wa | Ticket · | 87077 |
| Phone: | 7136722401 | Capaignas | |
| Transport | CES Environmental Seer: | | |
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| Driver : ; | Andres Soll | | |
| ob Comment | s/Equipment: | | d Dinomic |
| wnite (C | ES Office) Yellow (CE | S Office / Billing) Pink (CE | S Office / IFTA) Golden Rod (Customer) |



1400 South 16th Street LaPorte, Texas ph: 281-842-RENT

fax: 281-842-7369

www.dynamicrentalsystems.com

EQUIPMENT RENTAL CONTRACT

50314

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|---|--|---|---|--|--|---|
| EQUIPMENT DESCRIPTION | Vacuum box | | | Water | | |
| Unit Number: VB3559 | | | 6-4-1 | 09 | | |
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| CES chuiroment | 640 | 의 | PO Number: | | | |
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| I acknowledge that I fully understand the terr | | | | | ust be returned in | n a condition |
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| FACILITY | Facili | ity's Phone: | | | | | a. | | | | 1 | | | , , , , , , , , , , , , , , , , , , , | |
| DESIGNATED | | Signature of Alternate Facil | lity (or Generator) | | | | | | | : | _ | šv | Mo | onth Day | / Year |
| 100 | 19. H | azardous Waste Report M | anagement Method | Codes (i.e., codes | for hazardou | s waste treat | tment, disposa | al, and rec | vclina systems) | | | : | | | |
| DES | 1. | | | 2. | | | 3. | | . <u> </u> | | 4. | | | *** | **. |
| | 20 0 | esignated Facility Quiner of | or Operator: Certifics | ation of receipt of h | azardoue ma | terials cover | ad by the man | ifest even | nt as noted in Iter | n 18a | | · · | | | |
| | | ed/Typed Name | A | and of 1000 pt of 1 | | | | gnature | () | | comest 4 | * | Mo | onth Day | Year |
| Į ED/ | Form |) 1 8700-22 (Rev. 3-05) F | Previous editions | | | | | - A | 47 | - 19 | - Chimpanhan | | | 6 4 | ابدل |
| _1~ <i>f</i> | · · · · · · · · | 1 01 00-55 (1/04: 0-00) [| TOTIOUS GUILIONS | u. し ひかるひばだ. | | | | | - | 1.00 | the second | TF | RANSPO | HIER'S | CUPY |

4904 Griggs Road Houston, TX: 77021 Tel. (713) 876-1480

Fax. (713) 676-1676

nsponation Work Ticket

| | Cleanout of stormwater & sump | LICITOTIC 3 | | | | | |
|------------------------|--|---|----------------------------------|--|--|--|--|
| ato: <u>6</u> | <i>(4/</i> 2009 | Manifest #: | 5592168 JJC | | | | |
| | iouth Coast Terminals (Wallisville) | Ticket : | 87010 | | | | |
| hone: 7 | 136722401 | | CES Environmental Services, Inc. | | | | |
| | CES Environmental Services, Ir | Gonsignee : | | | | | |
| ransporter ionature | Rolida Adam | Signature | | | | | |
| Loavo CES | Vard: 7:00 AM | | Destination | | | | |
| | Customer: 7:30 Am | Begin Ur | iloading : | | | | |
| Begin Loa | | Finish Unloading : Leave Destination : Arrive At CES Yard : 6:05 PM | | | | | |
| Finish Loa | | | | | | | |
| Leave Cus | tomer: <u>5:30 Pm</u> | | | | | | |
| Customer | PO#: Credit A: Machine 1.25 hu (cordeliny) | otal Hours: | CES Unload: | | | | |
| Gross Wei | ght: | | Odometer: 26067/ | | | | |
| Tare Weigi | L. 6 . | Begining | 3 Odometer : 260655 | | | | |
| Net Weigh | g T | Total Mil | les: | | | | |
| Driver: s | iato, Andre | Fractor # : <u>105</u> | Tote # : | | | | |
| gnature : ¿ | Andres Sato | Trailer # : | | | | | |
| | | | | | | | |
| comments/ | Equipment : | | · | | | | |
| | | | | | | | |
| | 7 / · · · · · | | ump and Trend | | | | |

White (GES Office)

Boxes # 2565-

Yellow (CES Office / Billing)

Hupers J. Ramires M. Espinal

Pink (GES Office / IFTA)

Golden Rod (Customer)

25112

Please print or the. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Numbe t. Generator ID Number UNIFORMHAZARDOUS **WASTE MANIFEST** TXD056267230 (713) 672-2401 5. Generator's Name and Mailing Address South Coast Terminals (Wallisville) South Coast Terminals (Wallisville) State 10: 31413 7401 Wellisville Road 7401 Wallisville Rd. Houston, TX 77020 Generator's Phone: Houston, TX 77020 6. Transporter 1 Company Name State ID 30900 CES Environmental Services, Inc. TXD008950461 U.S. EPA ID Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number CES Environmental Services, Inc. State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol. Non-RCRA/Non DOY regulated waste sludge (tranch sludge) CM 93255191 GENERATOR 14. Special Handling Instructions and Additional Information This is to certify that the above-named materials are properly classified, described, Folder ID: South Coast Terminals (Wellisville) packaged, marked and labeled, and are in proper condition for transportation according to cleanout of stormwater & sump trenches the applicable regulations of the Department of Transportation HOU-1307 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Export from U.S Port of entry/exit: Import to U.S. Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Year Day Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Type Residue Partial Rejection Quantity __ Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 品 18c. Signature of Alternate Facility (or Generator) Month 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H141 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. TRANSPORTER'S COP

SeaBreeze Environmental LF 10310 FM-523 Angleton, TX 77515

Bogsi

01 001244 NA Aurelia J

DATE IN DATE OUT TIME IN TIME OUT VEHICLE ROLL OFF

06/08/09 06/08/09 09:23 10:35 NO TARE3 09-0047

GRID

Inbound - Charge ticket

096984 CES ENVIRONMENTAL SERVICE 4904 GRIGGS ROAD HOUSTON TX 77021RTRN

03-0047W

REFERENCE

TICKET

Scale 2 Gross Wt. 48720 LB
Scale 3 Tare Wt. 43740 LB
Net Weight 4980 LB

Net Weight 4980 LB

QTY. UNIT DESCRIPTION RATE EXTENSION FEE TOTAL

2.49 TONS C1 WET-TON

PHONE: (979)864-4442

4C

NET AMOUNT

WEIGHMASTER

TENDERED

CHANGE

Comment:

DWSERVICES

NOTES:

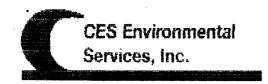
FITZGERALD-DAF SLUDGE-1-WET

Manifest:

005592238 JJK

SIGNATURE_

CHECK NO



| Folder ID: South Coast Terminals (Wallisville) cleanout of stormwater & sump tree | | |
|---|------------------------------------|--|
| Date: 6/4/2009 | Manifest #: | oossgana top |
| South Coast Terminals (Wallisville) Client: Phone: 7136722401 | Ticket : Consignee : | 87064 CES Environmental Services, Inc. |
| Transporter: Signature Study Adult | / Signature | |
| Leave CES Yard: 1230 Arrive At Customer: 115 Begin Loading: 115 Finish Loading: 145 Leave Customer: 145 | Begin Uni Finish Un Leave De | |
| Customer PO #: Total | Hours: | CES Unload: |
| Gross Weight: Tare Weight: Net Weight: | | Odometer : 204328 Odometer : 204290 es : |
| ignature : Tra | / | Tote # : 5/ Box # : 25//2 |
| Drapped on LINE | 10 Y | Ares |
| | | |

| • | | | 1. A | | | | | VI D | 15 | 26 | | | | |
|-------------|---------------------|--|--|---|---|---------------------------------------|------------------------------|--|---------------|--------------------|-----------------|--|---|-------------|
| Plea | se prir | nt or type. (Form design | | | rriter.) | | | The same | <u> </u> | · | | n Approved. | OMB No. | 2050-0039 |
| 1 | W/ | ASTE MANIFEST | . Generator ID N | _{D0562672} | 30 | 2. Page 1 | 1 (| rgency Response | 2-2401 | | 559 | 2163 | <u>} J.</u> | JK |
| | Sout 740: Hou | nerator's Name and Mailing th Count Terrninels (1 Walling like Road intern, TX 77020 rator's Phone: 71331 | 1.0 | | State 1 | 0. 31413 | 5:401 7401 | h Coast Term L Wallisville R ston , TX 770 | rimals (%Va | lline (lie.) | | | | |
| | | nsporter 1 Company Name | | e, Irk. | | | | State ID | X0900 | U.S. EPA ID I | Number 10895 | 0461 | | |
| | 7. Trai | nsporter 2 Company Name | | | | | | ę. | - | U.S. EPA ID N | lumber | | | |
| | (15) 490 Hou | signated Facility Name and Environmental Servi 4 Griggs Rd. eton TX, 77921 | ices. Inc. | | | | | State ID | 10°900 | U.S. EPA ID N | | 50461 | | |
| | Facilit 9a. | y's Phone: \$(713) 9b. U.S. DOT Description | 676-1460 (including Prope | r Shipping Name, Haz | ard Class, ID Numb | ber, | | 10. Contai | ners | 11. Total | 12. Unit | | | |
| | HM | and Packing Group (if an | y)) | | | | - | No. | Туре | Quantity | Wt./Vol. | 13. V | vaste Code | 8 |
| GENERATOR | | Non-RCRA/Non DC | *Freguleped | wasta skulge (tr | ench skrige) | | | i | CI-1 | 17 | Y | 992551 | 1 | |
| GEN | | 2. | | | · | | | | | | | | *************************************** | |
| | | 3. | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| | | 4. | / | | | | | | | | - | | | |
| | | | . V | | | | | | | | | | | |
| | | pecial Handling Instructions for ID: South Coast cleanout of a HCAJ-1307 | Terminals (V | | Ç-œ | diaged, mi | arked ark | he above-named labeled, and one of the De | ime riça | oper conditio | n for trai | sified, desc reportation CES Job 4 | accordin | |
| | ľ | GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the co I certify that the waste minin | ed, and are in all ntents of this con | respects in proper cor signment conform to t | ndition for transport he terms of the atta | according to a ached EPA Ack | pplicable inte nowledgmen | emational and nati t of Consent. | ional governm | ental regulations. | | | | |
| \prod | Gener | rators/Offeror's Printed/Typ | ed Name | tame | | | Signature | Mad | (2 A) | dan | f. | Mont | h Day | Year |
| NT/L | ľ | ternational Shipments | Import t | o U.S. | | Export fro | om U.S. | Port of en Date leavi | | | | | | |
| FR | | ansporter Acknowledgment | of Receipt of Mate | rials | | | | Date (gav) | g v.v | | | | | |
| Š | Transp | porter 1 Printed/Typed Nam | | e male m | | | Signature | · make | 1 | | | Mont | h Day | Year |
| TRANSPORTER | Trans | porter 2 Printed/Typed Nam | е | | <u></u> | l | Signature | | | | | Mont | h Day | Year |
| F | | screpancy | <u> </u> | | | | | | / | | | | | |
| | 18a. C | Discrepancy Indication Space | e 🔲 Qua | ntity | Туре | |] | Residue | | Partial Rej | ection | | Full Reje | ection |
| È | 18b. A | Alternate Facility (or General | or) | | | | N | lanifest Reference | Number: | U.S. EPA ID N | lumber | | | |
| FACILITY | Facilit | y's Phone: | | | | | | | | | | | | • |
| DESIGNATED | 18c. S | Signature of Alternate Facility | (or Generator) | | | | | | | | | Mon | th Day | Year |
| SGN | 19. Ha | azardous Waste Report Mar | nagement Method | Codes (i.e., codes fo | r hazardous waste | treatment, disp | osal, and re | cycling systems) | | | | | | |
| 3 | 1. H | 141 | | 2. | | | 3. | | | 4. | | | | |
| | | esignated Facility Owner or | Operator: Certific | ation of receipt of haz | ardous materials co | overed by the n | | ept as noted in Iter | n 18a | | | | | |
| | Printe | d/Typed Name | DAS | (دورا | | 1 | Signature | 4 | 1 | | | Mon | th Day | Year Ong |
| EP/ | Form | 8700-22 (Rev. 3-05) Pr | | | | <u></u> <u>I</u> | | V | | | TF | RANSPO | RTER'S | للسبا |

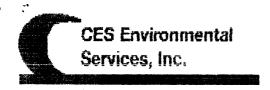
01 001664 Aurelia J SeaBreeze Environmental LF 10310 FM-523 DATE OUT TIME IN TIME OUT VEHICLE ROLL OFF DATE IN Angleton, TX 77515 CES-280 d9-0047 06/10/09 06/10/09 10:04 11:08 096984 CES ENVIRONMENTAL SERVICE REFERENCE ORIGIN 4904 GRIGGS ROAD HOUSTON TX 77021RTRN 09-0047T Inbound - Charge ticket LB Scale 2 Gross Wt. 53220 Scale 3 Tare Wt. 42840 LB 10380 LB Net Weight QTY. DESCRIPTION RATE EXTENSION FEE TOTAL UNIT 5.19 TONS C1 WET-TON 283.92 50 PHONE: (979)864-4442 NET AMOUNT TENDERED CHANGE Comment: CES NOTES: CES/C1-NON HAZ LIQUIDS OR WET CHECK NO. Manifest: 005592335JJK SIGNATURE_

SITE

TICKET

GRID

WEIGHMASTER



Transportation Work Ticket

South Coast Terminals (Wallisville)

Folder ID:

| orconour c | i stormwater & sum | ip trenches | |
|--|--|--|--|
| 6/4/2009 | | Manifest # : | 005592163 20 |
| South Coast T 7136722401 | Ferminals (Wallisvil | Ticket: | CES Environmental Services, Inc. |
| CES Envi | | , Inc. | |
| ES Yard : t Customer : pading : pading : ustomer : | 345 415 415 500 500 | Begin Un Finish Ur Leave De | Destination 530 Iloading: 530 Iloa |
| er PO #: | | Total Hours: | CES Unload: |
| feight: ight: ght: | | | Odometer : J Odometer : |
| Gonzales Jos : ts/Equipment/ | Losovo | Tractor # : 297 Trailer # : 207 | Tote#:Box#: VB 252 Deoperon Line |
| | | | |
| | South Coast 1 7136722401 CES Envi er: Syard: Customer: Pading: | South Coast Terminals (Wallisvill 7136722401 CES Environmental Services er: XBulula Adm ES Yard: 345 Customer: 415 Pading: 415 Pading: 500 Istomer: 500 Er PO #: Geight: Int: Gonzeles los | Ticket: Ticket: Ticket: Ticket: CES Environmental Services, Inc. Ber: Signature Trailer #: 297 Trailer #: 297 Trailer #: 297 |

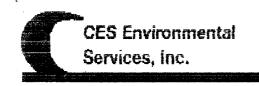
Yellow (CES Office / Billing)

white (CES Office)

Golden Rod (Customer)

Pink (CES Office / IFTA)

| Ple | şe | print or type. (Form desig | ned for use on el | te (12-pitch) typewriter.) | | | | | | | | Approved. | OMB No. | 2050-0039 |
|---------------------|----------|---|------------------------|--|---------------------------------------|--------------------|--------------------|-------------------------------|----------------------------|---------------------------------------|----------------------|-----------------------|-----------------|-------------|
| Ì | Ĺ | NIFORM HAZARDOUS WASTE MANIFEST | 1.4.1 | mber D056267230 | | i | (7 | ency Response 13) 67. | 2-2401 | 4. Manifest | <u> 559</u> | mber 2 20 9 | 9 J. | JK |
| | H | Generator's Name and Mailin Suar Count Terminals 101. Wallisville Road Suatton, TX 77020 | (Wellieville) | | State 10 | 31413 | 7401 \ | Wallies life R on , TX 770 | 4 | in mailing addres | ss) | | y Y | |
| | _ | nerator's Phone: Transporter 1 Company Nam | | e, liv. | | | 5 | tate ID | | U.S. EPAID | 00895 | 0461 | | |
| | 7. | Transporter 2 Company Nam | е | | <u></u> | | | | | U.S. EPA ID I | <u> </u> | | | |
| | F | Designated Eacility Name an | d Site Address | | | | | tate ID | MACHINE V | U.S. EPA ID I | Number | | | |
| | 4 | XX4 Griggs Rd ouston TX, 77021 | | | | | ar | www.il/ . | MXW | | | | | |
| | ı | | 676-1460 | | | | | | | TXD | 00895 | 0461 | | |
| | 9: H | M and Packing Group (if a | ıny)) | Shipping Name, Hazard Cla | | | _ | 10. Contain No. | ners Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. \ | Waste Code | 8 |
| S S | | Non-RCRA/Non Di | OT requisited v | veste skudge (trench | shudge) | | | 1 | CM | 25 | Y | 932581 | h. | |
| GENERATOR | _ | 2. | | | - | | | · | | 03 | | | | |
| 9 | | 4. | | | | | | | | | | | | |
| | H | 3. | | | | • . | | | | | | : | | |
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| | | 4. | • | | <u>-</u> | | | | | | | i i | | |
| | | 1 | 1.4.180 | | Three . | (2 hrs. para Sch.) | Con and Manager | | | als are prop | | | | |
| | | Special Handling Instruction cleanout of | | ward trendres | packs | aged, mark | ed and i | abeled, and | are in pro | per condition of Transpare | ri for train | aportestigi | i baccorde | |
| | 4 | HOU-1307 | | 2) | Me Che sud | allocation and | L*#PK115/32/15/4 # | OP 1279 to Mai dePlay | gerinde hat elskusk til bu | 4) | | ladicari ar Color B | e Turkay | |
| | 15 | | rded, and are in all r | espects in proper condition t | for transport acc | ording to applic | cable intern | ational and nati | | | | | | |
| Н | | | | ignment conform to the term identified in 40 CFR 262.27 | | | | | all quantity gen | erator) is true. | | * | | |
| $ \downarrow $ | Ge | nerator's/Offeror's Printed/Ty | ped Name Ac An | ngo . | | Sig | Marie L. | da | A | lum | ſ | Mon | | Year |
| F | 1 | . International Shipments | Import to | | | Export from U | J.S. | Port of en | try/exit: | | | | | <u> </u> |
| | | ansporter signature (for exporter Acknowledgmen | | ials | · · · · · · · · · · · · · · · · · · · | <u> </u> | | Date leavi | ng u.s | | | | <u>.</u> | |
| TRANSPORTER | Tra | insporter 1 Printed/Typed Nar | me | | | Sign | nature | 4 | | | | Mon | • | Year OC1 |
| ANSF | Tr | ansporter 2 Printed/Typed Nat | me 2 |) | | Sig | nature | <u>\</u> | | | | Mon | | Year |
| ¥ TR | _ | Discrepancy | | State Control | · | | | | | · · · · · · · · · · · · · · · · · · · | | | | 1 |
| | 18 | a. Discrepancy Indication Spa | ace Quar | ntity | Туре | | . [| Residue | | Partial Rej | ection | . [| Full Reje | ection |
| | | All F 114 (0 | | | | · . | Mar | nifest Reference | Number: | 110 501 101 | · · · · | | | · |
| DESIGNATED FACILITY | '° | b. Alternate Facility (or Gener | atorj | | . • | | | | | U.S. EPA ID N | Number | | | - |
| ED FA | Fa 18 | cility's Phone: c. Signature of Alternate Facil | lity (or Generator) | | | | · | | | | <u> </u> | Mo | nth Day | Year |
| GNAT | | W. 1. W. 1. 5 | | A. J. C | | · | f | 2. 4 | 1 - 1 - 1 | | | | _1 | |
| DESI | 19 | Hazardous Waste Report Ma | anayement Method | 2. | uous waste trea | 3. | i, and recyc | aing systems) | | 4. | | | | |
| 1 | Ĺ | Designated Facility Owner o | r Operator: Cortifica | tion of receipt of horostone | materiale cover | ad by the manif | fact event | as noted in Item | n 18a | | | | · . | |
| $\ $ | _ | nted/Typed Name | | non or receipt or nazaruous | materials COVER | | nature | as noted in item | * | · | · · | Moi | yth Day | Year |
| L EP/ | A Fo | m 8700-22 (Rev. 3-05) F | Previous editions | are obsolete. | | | | . ' (| | <u> </u> | тр | ANSPO | の フ RTFR'S | |



| Folder ID | | est Terminals (Wall of stormwater & su | | ēs | | | | | |
|------------------------|-----------------------|--|---|--|--------------|---|--|--|--|
| Date : | 6/5/2009 | | Ţ | ////////////////////////////////////// | 005592 | 209 | | | |
| Client: | | Terminals (Wallisv | ٠ ٦ | ficket : | 87216 | | | | |
| Phone: | 7136722401 CES Env | ironmental Service | (es. Inc. | Consignee : | CES Environn | mental Services, Inc. | | | |
| Transport Signature | er | la Adai | ul' | Signature | | | | | |
| Leave CE | S Yard : | 12:00 | n yakang kar yaganya bagan yakan di hing dina galif di gayapada | Arrive At | Destination | | | | |
| Arrive At | t Customer : | 12:30 | | Begin Un | loading: | | | | |
| Begin Lo | ading : | 12:35 | | Finish Un | iloading : | | | | |
| Finish Lo | oading : | D 1:00 | | Leave De | stination : | *************************************** | | | |
| Leave Cu | ustomer : | 1315 | | Arrive At | CES Yard : | 1340 | | | |
| Custom | er PO #: | Tomas and the same of the same | Total Hi | ours: Omaz | | CES Unload: | | | |
| Gross W | /eight : | | angun a parangangan biy qopinin meta deminenan dumu ran | Ending C |)dometer : | 116403 | | | |
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| Driver: | Rodriguez, Bol | ppy | Tracto | or # : 2000 | T | ote # : | | | |
| Si <i>anature</i> : | | 4 | - Traile | er#:251 | E | 3ox # : | | | |
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| at S | athcoas | + on Well | isville | , contoin | ung Slud | ge houl | | | |
| to 1 | CES YA | | | | <i>J</i> | | | | |
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| | | ATTEN AND STATE OF A STATE OF THE STATE OF T | | | | | | | |
| | * . | | | | | | | | |



JOB INFORMATION PROFILE South Coast Terminals (Wallisville) Folder ID: cleanout of stormwater & sump trenches **Customer:** South Coast Terminals (Wallisville) Driver: Rodriguez, Bobby Address: 7401 Wallisville Rd. Helper: City, State, Zip: Houston TX, 77020 Date: 6/5/2009 Time: 3rd CES Contact: __() -Truck# 2000 Trailer # 251 **CES Environmental** Services, Inc. JOB INFORMATION PROFILE South Coast Terminals (Wallisville) Folder ID: cleanout of stormwater & sump trenches **Customer:** South Coast Terminals (Wallisville) Driver: Rodriguez, Bobby Address: 7401 Wallisville Rd. Helper: City, State, Zip: Houston TX, 77020 Date: 6/5/2009 Time: 3rd CES Contact: () -Truck # 2000 Trailer # 251 Joe Carrillo needs to ride with you-has to drive 108 to LES from South Coast Job Description : SITE CONTACT: Belinda 281-705-3512

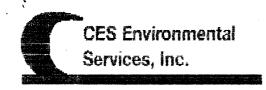
Pick up box from the Cleaning of Storm Water & Sump Trenches

Bring box back to CES yard & get w/dispatch for more paperwork

SITE CONTACT: Belinda 281-705-3512 Pick up box from the Cleaning of Storm Water & Sump Trenches Bring box back to CES yard & get w/dispatch for more paperwork ID #: 87216 CUSTOMER INFORMATION **OPERATION HOURS:** SHIPPING/RECEIVING CONTACT: **AFTER HOURS CONTACT:** Name: Name: Open: Number: Number: Close: RECEIVING INFORMATION **OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:** Open: Name: Name: Number: Number: Close: **PURCHASE ORDER NUMBER REQUIRED:** YES ☐ NO IF YES, P.O. #:

VB-2565

| Plea | 200 | rint of type, (Form desig | | | er.) | | -1 | <u> </u> | | 1 1 10 10 10 | | Approved. | OMB No. | 2050-003 |
|---------------------|-------------|--|---|--|---|--------------------------------|--------------|--|----------------|--|----------------------|--------------|------------|--|
| 1 | | IFORM MAZARDOUS . VASTE MANIFEST | 1. Generator ID Nu | D0562 672 3 | 0 | 2. Page 1 o | f 3. Eme | 713) 67 | 2-2401 | 4. Manifest | | umber 224 | 5 J. | JK |
| | 74 | enerator's Name and Mailine Count Co | ng Address (Vvallies ille) | y Sweet | State ID: | 31413 | 7401 | ors Site Address Coast Terr Wallisville F nton , TX 770 | ld. | | | | | · . |
| | | erator's Phone: | 672-2401 | | | ** | | | (713) 672- | 2401 | | | | |
| | 6 T | raesperter 1 Company Nap | Mal Service | s, Inc. | | | | State ID | 30900 | U.S. FRAD | 00895 | 0461 | | |
| | 7. Tr | ransporter 2 Company Nan | ne | | | | | | | U.S. EPA ID I | Number | | | |
| | | signated Facility Name at 04 Griggs Rd | od Site Address | | e egyt a filosof | \ | | State ID | 30900 | U.S. EPA ID I | Number | | | 1. |
| | Ho | uston TX, 77021 | | | | | | | | - Administration | 44 at 200 at 200 | | | |
| 1 | Faci | Ility's Phone: (713 | 3) 676-1460 | | | States . | | | | IXE | 00895 | 20461 | | |
| | 9a. HM | 9b. U.S. DOT Descript | | Shipping Name, Hazan | l Class, ID Number, | | : , | 10. Contai | ners Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. \ | Waste Code | \$ |
| 1 | | Non-RCRA/Non D | *** | voste skulge (frer | ich skudge) | | 1 | 110. | CM | | 7 | 93283¥ | 11 | |
| ENERATOR | | | | | | | | | | 17 | | | | |
| 띨 | H | 2. | | | | - 1 | | | | | | A A | | |
| <u> 명</u> | | | | | | | | | | | | | | *************************************** |
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| | | 4. | | | | | | | | | | | | The Market |
| l | | | | | | | | | | | | | | |
| | 15. | HOU-1307 | DR'S CERTIFICATIO | 2) N: I hereby declare tha | | 3) | | ors of the De | | 4) | | and are clas | ya. | · |
| | | marked and labeled/placa Exporter, I certify that the I certify that the waste mir | rded, and are in all r contents of this cons | respects in proper condit signment conform to the | ion for transport acc terms of the attache | cording to app ad EPA Ackno | dicable inte | mational and nat of Consent. | ional governme | ntal regulations | | | | |
| | Gen | epator's/Offeror's Printed/Ty | | Chan | | | ignature | Tolero | de | 1 | ALI | Mon | th Day | Year |
| Ę | 100 | nterriational Shipments | Import to | U.S. | | Export from | U.S. | Port of en | | | | | ~ | |
| | | nsporter signature (for expo Fransporter Acknowledgmer | | riale | | 100 | | Date leav | ing U.S.: | <u> </u> | · | | | .77° |
| ORTE | | special TPrinted/Typed Na | nge | | | Si | ignature | Server Walter | | | | Mon | h Day | |
| TRANSPORTER | Tran | sporter 2 Printed/Typed Na | SWEAT (C. | > | · · · · · · · · · · · · · · · · · · · | Si | ignature | | + | ······································ | <u> </u> | Mon | | Year |
| <u> </u> | 40.5 | N | _ | | <u> </u> | p - | · · · · · · | · · · · · | | | • | | | <u> </u> |
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| | 10a. | Discrepancy indication op | ace L Quar | ntity | L Туре | | <u>.</u> | Residue | | Partial Re | ection | Ļ | Full Reje | ection |
| <u>·</u> | 18b. | Alternate Facility (or Gene | rator) | <u> </u> | | 25 - | M | anifest Reference | Number: | U.S. EPA ID N | lumber | · · | | |
| 5 | | | | | | | | | | | <i>*</i> . | | | |
| ¥ | | lity's Phone: | | | | | | · . | · | | # 11 j | | | |
| DESIGNATED FACILITY | 18c. | Signature of Alternate Fac | ility (or Generator) | | | | | | | | | Mor | nth Day | Year |
| 5 | 19. H | Hazardous Waste Report M | lanagement Method | Codes (i.e., codes for h | azardous waste trea | tment, dispos | sal, and rec | ycling systems) | | | | | | <u> </u> |
| | | -1141 | | 2. | | 3. | | | | 4. | | | | |
| | 20. [| Designated Facility Owner | or Operator: Certifica | tion of receipt of hazard | ous materials cover | ed by the mar | nifest exce | pt as noted in the | m 1 8a | | | | | |
| | Print | ted/Typed Name | | <i>t</i> | | S | ignature | // | | | | Mor | ٠ | Year |
| \ | A | Langer | <u> </u> | | | - | | | | | : | 14 | 2 5 | 100 |
| EP# | For | n 8700-22 (Rev. 3-05) | Previous editions | are obsolete. | | | | AL AND DESCRIPTION OF THE PARTY | | | TO | ANSPO | DTED | CORV |



Transportation Work Ticket

South Coast Terminals (Wallisville)

Folder ID:

| | cleanout o | f stormwater & sui | mp trenc | hes | | | |
|------------------------------------|----------------|--|-----------------------------------|---|--|-------------------------------|--|
| Date: | 6/8/2009 | | nyopadin a mahay apan so sporasor | Manifest # | 1: <u>805</u> 5 | 592245 JOK | |
| Client: | | Ferminals (Wallisvi | • | Ticket: | 87217 | | |
| Phone: | 7136722401 | | | Consigned | | ronmental Services, Inc. | |
| Transport Signature | er: | du Ada | ml | / Signatu | | | |
| Arrive Af Begin Lo Finish Lo | and . | 215 245 245 320 320 | | Begin Finish Leave | At Destinati Unloading: Unloading: Destination At CES Yard | : 430 430 380 | |
| Custom | er PO #: | Lage consistence of the state o | Total I | lours: | | CES Unload: | |
| Gross W | | | | | | : 204 <i>761</i> er:204747 | |
| Net Weig | frit : | | Total Miles : | | | | |
| Driver: | Ganzales, Joe | | Trac | or # ; <u>297</u> | | Tote # : | |
| Signature : | ; | 1 | Trai | ler # : 207 | | Box #: <u>VB-2565</u> | |
| ob Commen | ts/Equipment\: | Per Texp | Trava | n PARE | n link | | |
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| | , | | ******* | | · | | |

CES Environmental Services

-Container / Tank Cleaning Division

TANK WASH WORK ORDER

Southoust tan 4904 Griggs Rd. . Houston, TX 77021 26016 Phone: (713) 676-1460 • Fax: (713) 676-1676 PO# Customer: Address: Tractor Dropped By: Need By: ontainer Number CONTAINER TYPE: TOTE BIN ROLL DOOR BOX ☐ ISO CONTAINER DRY BULK VACUUM TRUCK TANK TRAILER ☐ ROLL TARP BOX ■ VACUUM BOX ☐ FRAC TANK POLY TANK **Last Contained** Heel - Hazardous Heel - Non-Haz Drum / Rolloff Compartment # 2 3 4 5 WORK PERFORMED **CLEANING CODES** TANK ENTRY PERMIT 1 Air Dry Oxygen (19.5% -23.5%) #1_ 2 Quick Rinse LEL (<10%) #5 CO² (<35 ppm) 3 Cold Water Rinse **Toxic Vapor** 4 Hot Water Rinse Signature: 5 Steam Only (Per Hour) Stripper Usage: 6 Steam & Dry 7 Rinse, Steam & Dry Comments: 8 Detergent Wash, Rinse & Dry 9 Caustic Wash & Dry 10 Caustic Wash, Rinse & Dry 11 Waste Water Surcharge 12 Solvent Wash (Diesel # Hours) 13 Solvent Wash (Stripper) 14 Exterior Tractor Wash 15 Exterior Trailer Wash (w/o Internal) 16 Exterior Trailer Wash (with Internal) **Authorized Additional Services:** 17 Exterior Acid Brite Wash 18 Hand Labor (# Men / # Hours) 19 Hydroblaster (# Hours) 20 Solvent Wash (Green Stripper) 21 Passivation Hose Cleaning CES Environmental Services, Inc., Cleaning Division, makes no guarantees with respect to the thoroughness of the tank washing procedure or the total elimination of interior residues and/or clisture. Final inspection of the equipment remains the responsibility of the customer, and they hereby slease CES Environmental Services, Inc., Cleaning Division, from any responsibility for claims arising from any allegations that the equipment was improperly cleaned, resulting in damage or loss. Pump Cleaning P. Date 6-4-09 CES Environmental Services, Inc., Cleaning Division, is in no manner responsible for any damages or losses of equipment and/or materials left in their yard. Cleaned By: Inspected By:___ Date Print Name: Date Signature:_

TANK WASH WORK ORDER **CES Environmental Services** Container / Tank Cleaning Division 4904 Griggs Rd. . Houston, TX 77021 24421 Phone: (713) 676-1460 • Fax: (713) 676-1676 Soldercoast PO# Date: Customer: 6-8-09 CES Address: 2565 Trailer / Container Number | Dropped By: Need By: Gonzales CONTAINER TYPE: TOTE BIN ☐ ISO CONTAINER DRY BULK ☐ TANK TRAILER ☐ ROLL TARP BOX ☐ FRAC TANK POLY TANK ☐ VACUUM TRUCK Last Contained Drum / Rolloff Compartment # Heel - Hazardous | Heel - Non-Haz 3 4 5 TANK ENTRY PERMIT **CLEANING CODES WORK PERFORMED** 1 Air Dry #2 Oxygen (19.5% -23.5%) #1_____ #3 #4 #5 2 Quick Rinse LEL (<10%) #2___ __ #3___ __ #4____ #5__ 3 Cold Water Rinse CO² (<35 ppm) #1_____#2____#3____#4____#5___ **Toxic Vapor** #1 #2 #3 #4 4 Hot Water Rinse Signature: 5 Steam Only (Per Hour) Stripper Usage: 6 Steam & Dry 7 Rinse, Steam & Dry Comments: 8 Detergent Wash, Rinse & Dry 9 Caustic Wash & Dry 10 Caustic Wash, Rinse & Drv 11 Waste Water Surcharge 12 Solvent Wash (Diesel # Hours) 13 Solvent Wash (Stripper) 14 Exterior Tractor Wash 15 Exterior Trailer Wash (w/o Internal) 16 Exterior Trailer Wash (with Internal) Authorized Additional Services: 17 Exterior Acid Brite Wash 18 Hand Labor (# Men / # Hours) 19 Hydroblaster (# Hours) 20 Solvent Wash (Green Stripper) 21 Passivation Hose Cleaning CES Environmental Services, Inc., Cleaning Division, makes no guarantees with respect to the thoroughness of the tank washing procedure or the total elimination of interior residues and/or **Pump Cleaning** moisture. Final inspection of the equipment remains the responsibility of the customer, and they hereby release CES Environmental Services, Inc., Cleaning Division, from any responsibility for claims arising from any allegations that the equipment was improperly cleaned, resulting in damage or loss. ____ Date 6-10-09 CES Environmental Services, Inc., Cleaning Division, is in no manner responsible for any damages or losses of equipment and/or materials left in their yard. Cleaned By:

Inspected By:_____

Date

Date

Print Name:_____

Signature:_

CES Environmental Services

Southcoast

TANK WASH WORK ORDER

26106

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

| Tione: (710) 070-1400 - 14x. (710) 070 | | | | |
|--|----------------|---|---|--|
| PO # Customer: | , | | | Date: / 129 |
| 87219 CE | 5 | | ···· | 6/8/ |
| Tractor Address: | | | 33331 | Time/ 1/:56 |
| Trailer / Container Number Dropped By: | matt | | | Need By: |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ☐ ISO CONTA | AINER C | DRY BULK |
| ☐ TANK TRAILER ☐ ROLL TARP | _ | ☐ FRAC TANK | POLY TANK | |
| | st Contained | Heel - Hazardous | Heel - Non-Haz | Drum / Rolloff |
| 1 1/1 5-125 | | | 110 006 | |
| 2 | | | 3"> | |
| 3 | | | | |
| 4 | | | | |
| 5 . | | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | PERMIT |
| 1 Air Dry | | Oxygen (19.5% -23.5% | %) #1 2000 / #2 | #3#4#5 |
| 2 Quick Rinse | | LEL (<10%) | #1 #2 | #3#4#5 |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | #1 #2 | _ #3 #4 #5 |
| 4 Hot Water Rinse | | Toxic Vapor | #1 #2 | _ #3 #4 #5 |
| 5 Steam Only (Per Hour) | | Signature: | 970 | |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | | | |
| 8 Detergent Wash, Rinse & Dry | / | Comments: | | |
| 9 Caustic Wash & Dry | | | | |
| 10 Caustic Wash, Rinse & Dry | | 1 | | |
| 11 Waste Water Surcharge | |]- _A | | |
| 12 Solvent Wash (Diesel # Hours) | |] | | |
| 13 Solvent Wash (Stripper) | | 1 | | |
| 14 Exterior Tractor Wash | | | | |
| 15 Exterior Trailer Wash (w/o Internal) | | R-D | rum | |
| 16 Exterior Trailer Wash (with Internal) | | | | |
| 17 Exterior Acid Brite Wash | | Authorized Addit | ional Services: | |
| 18 Hand Labor (# Men / # Hours) | 2 men 1.545 | | | |
| 19 Hydroblaster (# Hours) | | | | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Passivation | | | | |
| Hose Cleaning | | | | |
| Pump Cleaning | | thoroughness of the tank | washing procedure or the to | makes no guarantees with respect to the tall elimination of interior residues and/or |
| Cleaned By: | Date 6 10 -09 | release CES Environmental from any allegations that | Services, Inc., Cleaning Divis the equipment was imprope | esponsibility of the customer, and they hereby sion, from any responsibility for claims arising thy cleaned, resulting in damage or loss. on, is in no manner responsible for any |
| | | damages o | or losses of equipment and/or | materials left in their yard. |
| Inspected By: | Date | Print Name: | | Date |
| | | Signature: | | |



JOB INFORMATION PROFILE

| | | JOB INFORM | ALION PROP | 1 1 1 |
|------------------------------------|---|---|---|--|
| older ID : Class I Sludg | je [TSDF] | | | |
| | | | | |
| Customer : CES Environ | mental Services, Inc | c. (TSDF) | Driver : <u>Taylor, Matth</u> | <u>ew</u> |
| Address: 4904 Griggs | Road | 1 | Helper : | |
| ity,State,Zip: Houston TX | <u>, 77021</u> | | Date: 6/8/2009 | Time: 2nd |
| CES Contact :() - | | 7 | Fruck # 280 | Trailer # 253 |
| - l- D | | | | |
| ob Description : | · | , | | |
| naul box #25112 Class I slu | dge from CES to W | aste connections "Rep | oublic" | |
| Return to ces tankwash and | d CHECK IN | | | |
| | | | | |
| BOX NEEDS TO BE RETU | RNEDTO DYNAMIC | C ASAP- tell James Pha | rms this is MORGAN' | S box |
| nanks!! | | | | |
|) #: 87219 | | | | |
| CUSTOMER INFORMATI | ON | | | |
| PERATION HOURS: | SHIPPING/RECEIVI | NG CONTACT: | AFTER HOURS CONT | Γ Α CT: |
| Open : 07:00 AM | Name: | CES | Name: | CES |
| Close: 05:00 PM | Number: | (713) 676-1460 | Number: | (713) 676-1460 |
| | | | | Sand of the Control o |
| RECEIVING INFORMATION | | | | |
| PERATION HOURS: | SHIPPING/RECEIVI | | AFTER HOURS CONT | |
| Open : 07:00 AM | Name: | Republic | Name: | Republic |
| Close: 05:30 PM | Number: | (866) 669-7834 | Number: | (866) 669-7834 |
| URCHASE ORDER NUMBER RE | OUIRED: | YES NO | | |
| <u>IF YES, P.O. #:</u> | | | ************************************** | |
| | and of the comment of the continues and the continues of | oli (7) A kit Mark Maragamusu kansa Anna tulindo orando ninda dina Pin Polita del a 1881 Polita Antiquasso a yoca kinasu uni | SSECTION OF THE PROPERTY AND THE PROPERTY AND THE PROPERTY OF | |
| PE REQUIRED: YES | □ NO | HACSC RE | OUIRED: YES | ✓ NO |
| IF YES, WHAT? Hard | lat, Safety Glasses | IF | YES, WHAT? | |
| AN CUSTOMER LOAD US: | ☐ YES ☐ NO | WA | SHOUT ANTICIPATED: | ☐ YES 🗹 NO |
| OPPER PUMP: | ☐ YES ☐ NO | | | |
| | | | X LINER REQUIRED | ☐ YES 🗹 NO |
| LOADING/UNLOADING TRAILER TYPE: | REAR BELLY | | | |
| | DOES NOT MATTE | :R | | |
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| CES OWNS BOX: | ☐ YES ☐ NO | CUSTOMER OWNS BO | K: YES N | 0 |
| CES RENTED BOX: | YES NO | CUSTOMER RENTED B | OX: YES N | 0 |
| MOUNT OF HOSE NEEDED: | n/a | DRUM DOLLY | NEEDED: YES | □ NO |
| | n/a | | | NO |
| SIZE: | ıya | PALLET JACK | NEEDED: YES | □ NO |

CES Environmental Services

Container / Tank Cleaning Division

4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER

26136

| - Honor (710) 670 1400 Taxi (710) | | | | |
|--|-----------------|---------------------------|--------------------------------|--|
| PO # 87221 Customer: | CES | | | Date: 6/9/09 |
| Tractor Address: | | | | Time: |
| Trailer / Container Number Dropped E | ly: | | | Need By: |
| CONTAINER TYPE: TOTE BIN | D ROLL DOOR BOX | ISO CONTA | AINER [| DRY BULK |
| ☐ TANK TRAILER ☐ ROLL TAF | | ☐ FRAC TANK | POLY TAN | |
| | Last Contained | Heel - Hazardous | | Drum / Rolloff |
| - A A | WASTE SUDDEE | | | |
| 2 | OHOLE MASS | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | PERMIT |
| 1 Air Dry | | Oxygen (19.5% -23.5% | %) #1 2/- 0#2 | #3#4#5 |
| 2 Quick Rinse | | LEL (<10%) | • | #3 #4 #5 |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | #1#2 | _ #3 #4 #5 |
| 4 Hot Water Rinse | | Toxic Vapor | | _ #3 #4 #5 |
| 5 Steam Only (Per Hour) | | Signature: | <u> </u> | |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | 1 | | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | | |
| 9 Caustic Wash & Dry | | 1 | | |
| 10 Caustic Wash, Rinse & Dry | | 1 | | |
| 11 Waste Water Surcharge | | 1 | | |
| 12 Solvent Wash (Diesel # Hours) | | 1 | | |
| 13 Solvent Wash (Stripper) | | 1 | | |
| 14 Exterior Tractor Wash | | 1 | | |
| 15 Exterior Trailer Wash (w/o Internal) | | 1 | | |
| 16 Exterior Trailer Wash (with Internal) | | | | |
| 17 Exterior Acid Brite Wash | | Authorized Addit | ional Services: | |
| 18 Hand Labor (# Men / # Hours) | | | | |
| 19 Hydroblaster (# Hours) | | | | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Passivation | | | | |
| Hose Cleaning | | | | |
| Pump Cleaning | | CES Environmental Serv | ices, Inc., Cleaning Division, | makes no guarantees with respect to the |
| Cleaned By: 31 | Date 6-9-9 | CES Environmental Se | the equipment was imprope | otal elimination of interior residues and/or esponsibility of the customer, and they hereby sion, from any responsibility for claims arising rly cleaned, resulting in damage or loss. on, is in no manner responsible for any |
| Inspected By: | Date | Print Name: | | |
| | | Signature: | | |

| , | • | ype. (Form design | et for use on elite (12-pitch) typew | riter.) | | _ | | | | | Approved. C | MB No. 2 | 2050-0039 |
|---------------------|--|---------------------------------|--|--|-------------------|--------------|--|-----------------------|-------------------|---|---------------------|-------------|-------------|
| | | JRM HAZARDOUS | 1. Generator ID Number | | 2. Page 1 of | 3. Emerg | ency Response | Phone | | Tracking Nu | | | |
| | WA | ASTE MANIFEST | TXD00895046 | 51 | | (7 | 13) 676 | -1460 | UU | 559 | 2268 | } J. | JK |
| | , 5. Ger | nerator's Name and Mailing | | | 100 | Generato | r's Site Address | (if different tha | | | | | |
| . 1 | ŒS | Environmental Sarv | bea, Inc. (TSDF) | State 10 | 30900 | CESE | rod <mark>erenteres</mark> ere | si George | ics (TIX | ٠. | | | |
| 11 | 1 . | 4 Griggs Road | | | | | Griggs Robert | | | | | | |
| Ш | | rator's Phone: | | | | House | sari, TX 770 | /1 | | | | | |
| П | 6. Tra | rator's Phone: | 47 8 1/140 | | 10.1 | | | | U.S. EPA ID | Number | | | |
| П | 1 | | al Services, Inc. | | | | tate ID | | | 00895 | OA ES | | |
| П | 7 Ten | nsporter 2 Company Name | EXT. SPOT TESTED AT THE | | | | CONTROL MANY | 35.15.1444 | U.S. EPA ID | | 1.46.7 | | |
| Ш | 1. 1.0 | nsporter 2 company mame | | | | | | | 1 | , ruin poi | | | |
| Ш | 0.5- | signated Facility Name and | Cita Address | | | | | | U.S. EPA ID | Monte | | | |
| П | | signated raciity Name and | Site Address | | | e. | itate iD+ | 14.4 35.5 | U.S. EPA ID | Number | | | |
| Ш | | 10 PM 523 | | 444 | | | reater stay of | 138-34-36 | | | | | |
| Н | Arigi | leton TX, 775/5 | | | | | | | 1 8 1 1 4 | | | | |
| Н | Facility | | 669-7834 | روي در اين | | | · · · · · · · · · · · · · · · · · · · | |] N/A | | | | |
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| $\ \cdot \ $ | НМ | and Packing Group (if an | iy)) | | | | No. | Туре | Quantity | Wt.∕Vol. | 13. 116 | asie Codes | |
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| | 14 00 | ocial Handling Instructions | and Additional Information | | | | | | | | | | |
| | | er ID : Clear I Study | | | | | i material e e e e e e e e e e e e e e e e e e e | | | | | | |
| 11. | | | | çedice | iged merke | d sand | athered, error | 想快 经企业 | igea cur diffuc | er fill a we | scat latera | a chilip | eg i e |
| li | 3.3 | 09-0047, 3-17-10 | 73. s | the ap | oplicable per | peksten. | west the Dec | Marie Constitution of | of Fryspana Tr | Distri | 355 Auto * | × 1,24 | |
| | | | <u> </u> | | | . 6.11 | d'a samuelale da s | and the second | ** / | | 4 1 16 | | |
| Ш | | | I'S CERTIFICATION: I hereby declare to led, and are in all respects in proper con- | | | | | | | | | | |
| | | Exporter, I certify that the co | ontents of this consignment conform to th | e terms of the attached | EPA Acknowle | dgment o | of Consent. | • | • | | | | , |
| Ш | | | nization statement identified in 40 CFR 2 | 62.27(a) (if I am a large | | | b) (if I am a sma | I quantity gen | erator) is true. | | | | V |
| Ш | Gene | ator's/Offeror's Printed/Type | , m | | Sign | ature | 4 | 219 | | | Month | Day | Year |
| 1 | | | PROWN | | | <u> </u> | | ~ | · parameter | | | 1/ | |
| Ę | i | ernational Shipments | Import to U.S. | Ļ | Export from U. | S. | Port of ent | ry/exit: | | | | | |
| | | porter signature (for exports | | | | | Date leavir | g U.S.: | | • | | | |
| TRANSPORTER | | ansporter Acknowledgment | | | | - | | | | | | | |
| K | Transp | orter 1 Printed/Typed Nam | Z (1) | | Signa | ature | | | | | Month | Day | Year |
| S. | | | 24 2 | | | | | | | | | $\perp L$ | 127 |
| F | Trans | porter 2 Printed/Typed Nam | ne | | Signa | ature | , | | | | Month | Day | Year |
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| 1 | 18. Di | screpancy | | | | | * | | | | | | |
| Ш | 18a. D | Discrepancy Indication Space | ce Quantity | Туре | | | Residue | | Partial Re | ection | | Fuil Reje | ction |
| П | | | Cuantity | туре | | ٠ | 1 Kesidde | | L Falual No | ecuon | h | ı Full Keje | Cuon |
| 11, | 1 | | | | * | Mar | nifest Reference | Number: | | | | | |
| ו∠ | 18b. A | Iternate Facility (or General | tor) | | | | | | U.S. EPA ID I | Number | | | |
| اِ≒ا | Ī | | | | | | | | | | | | |
| Ä | Facility | /'s Phone: | | | | | | | 1 | | | | • |
| ᇛ | | ignature of Alternate Facility | y (or Generator) | | | | | | _L | *************************************** | Month | Day | Year |
| A | | - | · , | | | | | | | | | 1 | 1 |
| DESIGNATED FACILITY | 10.11 | rando in Masta Danat & | nagement Method Codes (i.e., codes for | hazardorie wasta ter-t | mont dienocal | and marr | olina cuntama) | | | | | | |
| ESI | 19. Ha | izaroous vvaste Keport Mar | lagement wethou codes (i.e., codes for | Hataldous Waste flegi | mont, uisposal, i | anu recy(| any systems) | | - 12 | | | | |
| ۵ | 1. | ersin. | 14. | | ٦٠ | | | | 4. | | | | |
| | 11) | | | | 1 | ` | | | | | | | |
| | | | Operator: Certification of receipt of haza | rdous materials covere | | | as noted in Item | 18a | -,\ | | | | |
| | Printed | dTyped Name | | 1 | Signa | iure (| (1)/(1) | 4 | Alle | 17:2 | Month | □ /Day | Year |
| # | L | | | (| | 1 | UUU | | 1111 | 11 /2 | | 17 | ΛM |
| | | | evious aditions are obsolete | | \ | | | | | | | | |

CÉS Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. . Houston, TX 77021

PO#

Tractor

Trailer / Container Number

☐ TANK TRAILER

Compartment #

Cleaned By:

Inspected By:

TANK WASH WORK ORDER 26075 Phone: (713) 676-1460 • Fax: (713) 676-1676 Date: Customer: Address: Dropped By: Need By: CONTAINER TYPE: TOTE BIN ☐ ISO CONTAINER DRY BULK MOLL BOOR BOX VACUUM BOX ☐ POLY TANK ☐ VACUUM TRUCK ROLL TARP BOX ☐ FRAC TANK **Last Contained** Heel - Hazardous | Heel - Non-Haz Drum / Rolloff

| 2 | | | | | | |
|---------------|---------------------------------------|----------------|---|---------------------|--------------|--------------|
| 3 | | | | | | |
| 4 | | | | | | - |
| 5 | | | | | | |
| $\overline{}$ | CLEANING CODES | WORK PERFORMED | TANK ENTRY | PERMIT | | |
| 1 A | ir Dry | | Oxygen (19.5% -23.5%) #1 29L0 #2_ | #3 + | #4 | #5 |
| 2 C | Quick Rinse | | LEL (<10%) #1#2 | | #4 | #5 |
| 3 C | Cold Water Rinse | | CO ² (<35 ppm) #1 Q #2 | #3 | #4 | #5 |
| 4 H | lot Water Rinse | | Toxic Vapor 0#1_6_ #2 | #3 : | #4 | #5 |
| 5 S | Steam Only (Per Hour) | | Signature: | | | |
| 6 S | Steam & Dry | | Stripper Usage: | | | |
| 7 R | Rinse, Steam & Dry | 7 | 7 | | | |
| 8 D | Detergent Wash, Rinse & Dry | / | Comments: | | | |
| 9 C | Caustic Wash & Dry | | 7 | | | |
| 10 | Caustic Wash, Rinse & Dry | | · | | | |
| 11 | Waste Water Surcharge | | 7 | | | |
| 12 | Solvent Wash (Diesel # Hours) | 7 | | | | |
| 13 | Solvent Wash (Stripper) | | | | | |
| 14 | Exterior Tractor Wash | | 1 | | | |
| 15 | Exterior Trailer Wash (w/o Internal) | | | | | |
| 16 | Exterior Trailer Wash (with Internal) | V | | | | |
| 17 | Exterior Acid Brite Wash | - | Authorized Additional Services: | | | |
| 18 | Hand Labor (# Men / # Hours) | | 7 | | ····· | |
| 19 | Hydroblaster (# Hours) | | | | | |
| 20 | Solvent Wash (Green Stripper) | | | - | | |
| 21 [| Passivation | | | · | | |
| Hos | e Cleaning | | | | | |
| Pum | np Cleaning | | CES Environmental Services, Inc., Cleaning Divisi | on, makes no guarar | tees with re | spect to the |

Date 6 -11-09

Signature:_

Date

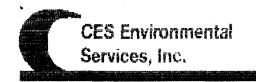
CES Environmental Services, Inc., Cleaning Division, makes no guarantees with respect to the thoroughness of the tank washing procedure or the total elimination of interior residues and/or moisture. Final inspection of the equipment remains the responsibility of the customer, and they hereby release CES Environmental Services, Inc., Cleaning Division, from any responsibility for claims arising from any allegations that the equipment was improperly cleaned, resulting in damage or loss. CES Environmental Services, Inc., Cleaning Division, is in no manner responsible for any damages or losses of equipment and/or materials left in their yard.

Print Name: Date

CES Environmental Services, Inc.

JOB-INFORMATION PROFILE

| Folder ID : Class I Sludg | e [TSDF] | | | |
|---|-----------------------|---|--|----------------------------|
| Customer: CES Environ | mental Services, Inc. | <u>. (TSDF)</u> | Driver: Taylor, Mat | <u>thew</u> |
| Address: 4904 Griggs | Road | | Helper: | |
| City, State, Zip: Houston TX | <u>, 77021</u> | | Date: 6/10/2009 | Time: <u>0600</u> |
| CES Contact :() - | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Truck # 280 | Trailer # <u>253</u> |
| Job Description : | | | - er i a a a a a a a a a a a a a a a a a a | |
| 1.haul box #25 Class I slu 25 2/L 2. Return to ces tankwash and | _ | ste connections "R | epublic" | |
| ***BOX NEEDS TO BE RETU | RNEDTO DYNAMIC | ASAP- tell James P | harms this is MORGAI | N'S box |
| ID #: 07218 | | | | |
| CUSTOMER INFORMATI | ON | | | |
| OPERATION AND ITS: | SHIPPING/RECEIVIN | IG CONTACT: | AFTER HOURS CO | NTACT: |
| Open : 07:00 AM | Name: | CES | Name: | CES |
| Close: 05:00 PM | Number: | (713) 676-1460 | Number: | (713) 676-1460 |
| RECEIVING INFORMATION | OW | A S | | |
| OPERATION HOURS: | SHIPPING/RECEIVIN | IC CONTACT: | AETER HOURE CO. | NTACT. |
| | | Republic | AFTER HOURS CO | _ |
| Open: 07:00 AM Close: 05:30 PM | Name: | (866) 669-7834 | Name: | Republic (866) 669-7834 |
| | | (555, 555 755 7 | | (555) 555 155 1 |
| PURCHASE ORDER NUMBER RE | OUIRED: | ES 🗌 NO | | • |
| IF YES, P.O. #: | | | | |
| PPE REQUIRED: YES | NO | HACSC | REOUIRED: YES | ☑ NO |
| IF YES, WHAT? Hard H | lat, Safety Glasses | | F YES, WHAT? | |
| CAN CUSTOMER LOAD US: | YES NO | 7 | NASHOUT ANTICIPATED | YES V NO |
| ROPPER PUMP: | YES NO | i | BOX LINER REQUIRED | ☐ YES ☑ NO |
| LOADING/UNLOADING | REAR BELLY | | | |
| TRAILER TYPE: | DOES NOT MATTER | | | |
| BOX NUMBER: | | | | |
| CES OWNS BOX: | YES NO | CUSTOMER OWNS E | OX: YES | NO |
| CES RENTED BOX: | YES NO | CUSTOMER RENTED | BOX: YES | NO |
| AMOUNT OF HOSE NEEDED: | n/a | DRUM DOL | LY NEEDED: YES | □ NO |
| SIZE: | n/a | PALLET JAC | K NEEDED: | NO NO |



| Folder iD : | South Coast Terminals (W Cleanout of stormwater & | | |
|--|--|--|-----------------------|
| Date: | 6/11/2009 | Manifest #: | |
| Client: | CES Environmental Services, | Inc. | |
| Phone: | 7136761460 | Consignee : Dynam | nic Rentals |
| Transporte Signature | CES Environmental Servi | Signature |) z. h- |
| Leave CES Arrive At o Begin Loa Finish Loa Leave Cus | Customer : ding : ading : | Begin Unloading Finish Unloading Leave Destination | g: |
| Customer | PO #: | Total Hours: | CES Unload: |
| Gross We | ight : | . Ending Odomet | er: 273945 |
| Tare Weig | of the state of th | Begining Odom | eter : <u>27390</u> 9 |
| Wet Weigh | 1 | Total Miles : | 34 |
| Oriver : | Taylor, Matthew | Tractor # : 280 | Tote # : |
| Signature : | andor | Trailer # ; 253 | Box #: 25//2 |
| ob Comments | | | |
| | | | |

| 4 | | | ·) , | | a. | |
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| | All a state | ' J J | VA | | H | L |
| R | en | tal | | | | |
| _ | ~ | | ~. | , | | |

1400 South 16th Street

| Rental Syst | | | | www.dy | fax: 281-842 rentalsystems | s.com |
|--|---|--|--|---|--|--|
| | EQUIPMEN | T RENTAL C | ONTRACT | 0. | 5045 | 5 |
| DIRMENT DESCRIPTION | Wac box | | | | | |
| ic Number: 251/2 | eu- | | 5-28- | - 99 | 6-11- | 70 |
| | | | 医阴茎性 数据通知 | | | |
| CES | 5-38-09 | | PO Number: | | | |
| Customer N Ordered By | S-Pate Neede | | Location Used: | Source | (300 | |
| | | | | | | n ji |
| m Description | | <u> </u> | Sales Order No. | Number | Unit Cost | Total |
| Vecuum DOX | | · . | | ٦- | | |
| (.> > / | | | | | | - |
| Customer Retur | ned Clanh o | ind in c | oed Shape | • | | |
| btotal ¥ ** | | ```` | | • | | |
| les Tax, 8.25% | | • | | | 1 | |
| ial | b. | | | | | |
| acknowledge that fully understand the term that enable | s and conditions of this agreemes DRS to sait to the next custo | ent. d also under mer. Fallure to d | stand that all rental equipme o so will result in additional | nt issued to me m rental costs. | ust be returned in | e conditio |
| | | | | | | |
| | X | | | | | |
| Printed Name | Customer | : Signature | and the second s | D | ate | |
| Printed Name | Customer | Signature | | 5-28-5 | ate | |
| - 241 | Customer | · Signature | | 5-89- | ate | |
| For Dynamic F | Rental Systems, LLC | Signature | | S-38- | 09 | |
| For Dynamic F | | Signature | 6 CI | S-36-2 | 09 | |
| For Dynamic F | Rental Systems, LLC | Signature | These rates will be ch | S-36- | ARGES | |
| For Dynamic F ISSUEI Item Description | Rental Systems, LLC | | These rates will be ch | S-87-2 | ARGES | |
| For Dynamic F ISSUEI Item Description | Rental Systems, LLC | | These rates will be ch | S-36- | ARGES | tion: |
| For Dynamic F ISSUEI Item Description | Rental Systems, LLC | Rate | These rates will be che return the eque Interior Exterior wash | S-36- | ARGES tal customer way to rent" condit | tion: \$ 75. \$ 150. |
| For Dynamic For Dy | Rental Systems, LLC | Rate | These rates will be che return the eque Interior Exterior wash Heavy duty cleaning | S-3(-) EANING CHA larged if the replication in the control of th | ARGES tal customer way to rent" condit | tion: \$ 75. \$ 150. st plus 20 |
| For Dynamic For Dy | Rental Systems, LLC | Rate | These rates will be che return the eque Interior Exterior wash Heavy duty cleaning Tank wash and dispose | S-3(-) EANING CHA larged if the replication in the control of th | tal customer way to rent" condit | \$ 75. \$ 150. st plus 20 st plus 20 |
| For Dynamic For Dy | Rental Systems, LLC | Rate | These rates will be che return the equal interior Exterior wash Heavy duty cleaning Tank wash and disposed the street of the str | EANING CHA | tal customer way to rent" condit | \$ 75. \$ 150. st plus 20 st plus 20 |
| For Dynamic For Dy | Rental Systems, LLC | Rate | These rates will be che return the equal interior Exterior wash Heavy duty cleaning Tank wash and disposed the street of the str | S-38-30 EANING CHA parged if the reprision of the control of the | tal customer way to rent" conditions to cond | \$ 75. \$ 150. st plus 20 st plus 20 st plus 20 |
| ISSUEI Item Description PING, (describe) | Rental Systems, LLC | Rate | These rates will be chereturn the equalinterior Exterior wash Heavy duty cleaning Tank wash and disposity disposity of the company of the com | S-38- D EANING CHA parged if the reprision of the company is a company in the company is a company in the company in the company in the company in the company is a company in the compa | tal customer way to rent" conditions to cond | \$ 75. \$ 150. st plus 20 st plus 20 st plus 20 |
| ISSUEI Item Description PING, (describe) TTINGS, (describe) | Rental Systems, LLC | Rate | These rates will be che return the equalinterior Exterior wash Heavy duty cleaning Tank wash and disposity disposity the control of the contr | S-38- D EANING CHA parged if the reprision of the company is a company in the company is a company in the company in the company in the company in the company is a company in the compa | tal customer way to rent" conditions to cond | \$ 75. \$ 150. st plus 20 st plus 20 st plus 20 at return |
| ISSUEI Item Description PING, (describe) TTINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose | Rental Systems, LLC | Rate | These rates will be che return the equal Interior Exterior wash Heavy duty cleaning Tank wash and disposity disposity of the control of the c | EANING CHA parged if the reprise the reprise to be added to be add | tal customer way to rent" conditions to cond | \$ 75. \$ 150. \$ 150. \$ 10 20 \$ plus 20 \$ plus 20 \$ at return below \$ 25. \$ 10. |
| ISSUEI Item Description PING, (describe) TTINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings | Rental Systems, LLC | Rate | Interior Exterior wash Heavy duty cleaning Tank wash and dispos Hydroblasting *RE Lessee must return Failure to do so will in DOT Cab Card IFTA License Our Vehicle Insurance | EQULATORY I all DRS / regula result in addition | tal customer way to rent" conditions to cond | \$ 75. \$ 150. \$ 150. \$t plus 20. \$t plus 20. \$t plus 20. \$t at return below \$ 25. \$ 10. \$ 5. |
| ISSUEI Item Description PING, (describe) TTINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings - 45 adaptor fitting | Rental Systems, LLC | Rate | Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will a DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspecti | EANING CHA parged if the reprint to be addition EGULATORY I all DRS / regularesult in addition Cardion | tal customer way to rent" conditions to cond | \$ 752 \$ 150. st plus 20 st plus 20 st plus 20 at return wwn below \$ 25. \$ 10. \$ 5. |
| ISSUEI Item Description PING, (describe) TTINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings - 45 adaptor fitting - 90 adaptor fitting | Rental Systems, LLC | Rate | Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will a DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspecti Emergency Contact Ir | EANING CHA parged of the reprint to be add sal EGULATORY I all DRS / regularesult in addition of Card ion of Card ion | tal customer way to rent" conditions to cond | \$ 752 \$ 150. st plus 20 st plus 20 st plus 20 at return wwn below \$ 25. \$ 10. \$ 5. \$ 5. |
| ISSUEI Item Description PING, (describe) TTINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings - 45 adaptor fitting | Rental Systems, LLC | Rate | Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will a DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspecti | S-S-D EANING CHA larged if the reprision of the content to read to the content | tal customer way to rent" conditions to cond | \$ 752 \$ 150. st plus 20 st plus 2 |
| ISSUEI Item Description PING, (describe) TINGS, (describe) TINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings - 45 adaptor fitting - 90 adaptor fitting vacuum box flanges tiedowns | Rental Systems, LLC | Rate | Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will a DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspecti Emergency Contact in Tank Certification, (if a | EQULATORY I all DRS / regular result in addition formation applicable) and and Binde | tal customer way to rent" conditions to rent conditions to rent conditions costs cos | \$ 75. \$ 150. \$ 150. \$ 150. \$ 10s 20 \$ 1 plus 20 \$ 1 plus 20 \$ 1 plus 20 \$ 25. \$ 10. \$ 5. \$ 25. \$ 10. \$ 100. |
| ISSUEI Item Description PING, (describe) TTINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings - 45 adaptor fitting - 90 adaptor fitting vacuum box flanges tiedowns | Rental Systems, LLC | Rate | Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will a DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspecti Emergency Contact In Tank Certification, (if a | EQULATORY I all DRS / regular result in addition formation applicable) and and Binde | tal customer way to rent" conditions to rent conditions to rent conditions costs cos | \$ 75. \$ 150. \$ 150. \$ 19us 20 \$ 1 plus 20 \$ 1 plus 20 \$ 1 plus 20 \$ 1 plus 20 \$ 25 \$ 10. \$ 5. \$ 25. \$ 10. \$ 100. |
| ISSUEI Item Description PING, (describe) TTINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings - 45 adaptor fitting - 90 adaptor fitting vacuum box flanges | Number Number Condition except where noted. | Rate \$150 / Day | These rates will be cheretum the equal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will a DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Emergency Contact in Tank Certification, (if a Entire Contents of Bin the Tank Information is the same contents of the same cont | EANING CHA parged if the reprise in | tal customer way to rent" conditions to rent customer conditions to rent conditions to re | \$ 75. \$ 150. \$ 150. \$t plus 20 \$t plus 20 \$t at return wen below \$ 25. \$ 10. \$ 5. \$ 10. \$ 100. \$ truck.*** |
| ISSUEI Item Description PING, (describe) TIINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings - 45 adaptor fitting - 90 adaptor fitting vacuum box flanges tiedowns LIVERY CHARGE | Condition except where noted equipment. Only proper | Rate \$150 / Day | Interior Exterior wash Heavy duty cleaning Tank wash and dispos Hydroblasting *RE Lessee must return Failure to do so will in DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspecti Emergency Contact In Tank Certification, (if is Entire Contents of Bin This information is way drive the vehicle. | EANING CHA parged if the reprise in | tal customer way to rent" conditions to rent condit | \$ 75. \$ 150. \$ 150. \$t plus 20 \$t plus 20 \$t at return wen below \$ 25. \$ 10. \$ 5. \$ 10. \$ 100. \$ truck.*** |
| Issuer Item Description PING, (describe) TTINGS, (describe) aller Package 00' of 6" hard pipe section smooth wall hose 0 band locking rings - 45 adaptor fitting - 90 adaptor fitting vacuum box flanges tiedowns LIVERY CHARGE | Condition except where noted equipment. Only proper | Rate \$150 / Day | Interior Exterior wash Heavy duty cleaning Tank wash and dispos Hydroblasting *RE Lessee must return Failure to do so will in DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspecti Emergency Contact In Tank Certification, (if is Entire Contents of Bin This information is way drive the vehicle. | EANING CHA parged if the reprise in | tal customer way to rent" conditions to rent condit | \$ 752 \$ 150. st plus 20 st plus 2 |



| Folder ID: | | t Terminals (Wallisville) stormwater & sump trer | nches | | | | | |
|-------------|---|---|-----------------------|-------------|-------------|--|--|--|
| Date: | 6/11/2009 | | Manifest #: | | | | | |
| Client: | | ental Services, Inc. | Ticket: | 87548 | | | | |
| Phone: | 7136761460 | | Committee | Dynamic Re | ntals | | | |
| Transporte | re c | onmental Services, Inc. | Consignee : Signature | JA A | | | | |
| Leave CE | S Yard: | 8:00 | Arrive At I | Destination | 330 | | | |
| Arrive At | Customer: | | Begin Uni | oading : | | | | |
| Begin Lo | ading: | | Finish Unloading : | | | | | |
| Finish Lo | ading: | a delakar yakida yendende ku sar mari kupani arrup yang PPPs s PPB sarrup da 1 km jandar ya | Leave Des | stination: | 340 | | | |
| Leave Cu | stomer: | | Arrive At | | | | | |
| Custome | or PO #: | Total | Hours: | | CES Unload: | | | |
| Gross We | eight : | | Ending O | dometer : | 273981 | | | |
| Tare Weig | | there has considered more referre accession against quite games 1 % 1 MB M1 M4. | Begining | Odometer | :273945 | | | |
| Net Weig | 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Total Mile | 35 : | 43 6 | | | |
| Oriver: | Taylor, Matthew | Trac | ctor # : 280 | | Tote # : | | | |
| Signature : | Jack | Tra | iler # : <u>253</u> | | Box # 2526 | | | |
| ob Comment | sÆquipment : | | | | | | | |
| | | Yellow (CES Office / Billing | | | | | | |



1#00 South 16th Street LaPorte, Texas ph: 281-842-RENT

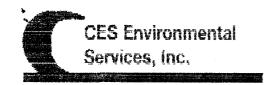
fax: 281-842-7369

www.dynamicrentalsystems.com

EQUIPMENT RENTAL CONTRACT

50468

| LIDMENT DESCRIPTION | | | | | 0040 | |
|--|--|---|--|--|---|--|
| UIPMENT DESCRIPTION | Vacuum be | XC | | | | |
| Number: VBJSJL | | | 5-29 | -09 | 6-11- | - 04 |
| | | | | | | |
| CFS | 5-29-0 | 24 | PO Number: | | | |
| Customer | Pate Need | ed | | | | |
| Ordered By | Date | 79 | Location Used: | | | |
| Column by | | A Part Part of | | Bake Called | - 4:1:1: | |
| m Description | 中国中心ではない。 ・ Table Total Control Con | | Sales Order No. | Number | Unit Cost | Total |
| 1) E. (| d 2/4 G | 7:00 am | | | | |
| Vaccour Day | C21 F/2 = | | 301-71 | | | |
| Lustomer Returns | d Box in so | od cond | ition and c | lean | <u> </u> | |
| Costonie Reich | <u> </u> | Sar Carre | ,,,,,, | 1 (2) | | |
| btotal | | | <u> </u> | | | |
| les Tax, 8.25% | · | | <u> </u> | | | |
| otal | | | | | | |
| \$ | en e | ed [*] | | | | Alto Vi |
| urs exceeding above usage will be billed at an 10% | · · · · · · · · · · · · · · · · · · · | | | | | |
| uipment must be returned full of fuel. Fuel replacen stomer. Equipment / accessories not returned or n | lined will be charged at listed ra | tes. Equipment retu | rned in a condition that prohibits | us from renting to | another customer | will remain on |
| nt until condition is remedied. Equipment that is retiblished rates included with this document. | rned in a condition that prohibit | ts us from renting to | another customer can be remed | ed by the the renta | al customer or Dyna | mic at the |
| | Right of the Market | 77.4 | | | | 11 72.53% |
| acknowledge that I fully understand the terms | and conditions of this agreer | ment. I also unders | tand that all rental equipmen | t issued to me m | ust be returned in | a condition |
| | | | | | | |
| The state of the s | | | | 5-01 | <u> </u> | |
| For Dynamic Ro | ental Systems, LLC | | | <u>5-21</u> | gle . | |
| For Dynamic Re | | | CLI | S-J | The Paper of | |
| ISSUED Item Description | | Rate | CLI These rates will be cha | EANING CHA | RGES al customer wa | 2. C. C. C. C. |
| ISSUED Item Description | ITEMS | Rate | These rates will be cha return the equip | EANING CHA | RGES al customer wa | ion: |
| ISSUED Item Description | ITEMS | Rate | These rates will be cha return the equip | EANING CHA | RGES al customer wa | ion: 5 75.00 |
| ISSUED Item Description | ITEMS | Rate | These rates will be cha return the equip Interior * Exterior wash | EANING CHA | RGES al customer wa / to rent" condit | ion: \$\sqrt{5}\sqrt{75.00} \$ 150.00 |
| ISSUED Item Description PING, (describe) | ITEMS | | These rates will be cha return the equip Interior * Exterior wash Heavy duty cleaning | EANING CHA | RGES all customer wa to rent" condit | 75.00 \$ 150.00 \$ 150.00 |
| ISSUED Item Description PING, (describe) | ITEMS | | These rates will be cha return the equip Interior * Exterior wash | EANING CHA | ARGES al customer wa / to rent" condit Cos Cos | 75.00 \$ 150.00 st plus 20% at plus 20% |
| ISSUED Item Description PING, (describe) | ITEMS | | These rates will be chareturn the equipulation * Exterior wash Heavy duty cleaning Tank wash and dispos Hydroblasting | EANING CHA | al customer way to rent" condit | 75.00 \$ 150.00 \$ 150.00 |
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| ISSUED Item Description PING, (describe) TTINGS, (describe) | ITEMS | | These rates will be chareturn the equipal to the eq | EANING CHA arged if the rent coment to "ready al GULATORY I | Cos Cos FORMS TAGES Al customer was a to rent" condit | 75.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 100.00 \$ 100. |
| ISSUED Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe | ITEMS | | These rates will be chareturn the equipal state of | EANING CHA arged if the rent coment to "ready al GULATORY I | Cos Cos FORMS TAGES Al customer was a to rent" condit | \$\infty 75.00 \$ 150.00 \$t plus 20% \$t plus 20% \$t plus 20% at return. \$wn below: \$ 25.00 |
| ISSUED Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose | ITEMS | | These rates will be chareturn the equipal linterior * Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return a Failure to do so will re DOT Cab Card IFTA License | EANING CHA arged if the rent coment to "ready al GULATORY I II DRS / regula esult in addition | Cos Cos FORMS TAGES Al customer was a to rent" condit | \$\sqrt{75.00}\$ 150.00 \$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.}\$ \$\text{wn below:}\$ \$ 25.00 \$ 10.00 |
| ISSUED Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings | ITEMS | | These rates will be chareturn the equipal to the eq | EANING CHA arged if the rent coment to "ready al GULATORY I III DRS / regula esult in addition | Cos Cos FORMS TAGES Al customer was a to rent" condit | \$\sqrt{75.00}\$ 150.00 \$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.}\$ \$\text{wn below:}\$ \$\sqrt{25.00}\$ \$\sqrt{10.00}\$ |
| ISSUED Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting | ITEMS | | These rates will be chareturn the equipal state of | EANING CHA arged if the rent coment to "ready al GULATORY I III DRS / regula esult in addition Card | Cos Cos FORMS TAGES Al customer was a to rent" condit | \$\sqrt{75.00}\$ 150.00 \$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.}\$ \$\text{wn below:}\$ \$\sqrt{25.00}\$ \$\sqrt{5.00}\$ \$\sqrt{5.00}\$ |
| ISSUED Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting | ITEMS | | These rates will be chareturn the equipal and | EANING CHA arged if the rent oment to "ready al GULATORY I III DRS / regula esult in addition Card on formation | Cos Cos FORMS TAGES Al customer was a to rent" condit | st plus 20% at return. wn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 5.00 \$ 5.00 |
| ISSUED Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges | ITEMS | | These rates will be chareturn the equipal to the eq | al GULATORY I BID DRS / regula Bull DRS / regula Bull in addition Card Formation pplicable) | al customer way to rent" condit Cos Cos Cos FORMS tory paperwork all charges sho | st plus 20% at return. wn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 5.00 \$ 10.00 \$ 5.00 \$ 10.00 |
| Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns | ITEMS | | These rates will be chareturn the equipal and | al GULATORY I BIDRS / regula ARGES al customer way to rent" condit Cos Cos Cos FORMS tory paperwork hal charges sho | ion: \$\sigma 75.00 \\ \$ 150.00 \\ \$ 150.00 \\ \$ 150.00 \\ \$ t plus 20% \\ \$ 10.00 \\ \$ 5.00 \\ \$ 5.00 \\ \$ 10.00 \\ \$ 10.00 \\ \$ 100.00 |
| Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns | ITEMS | | These rates will be chareturn the equipal to the eq | al GULATORY I BIDRS / regula ARGES al customer way to rent" condit Cos Cos Cos FORMS tory paperwork hal charges sho | ion: \$\sigma 75.00 \\ \$ 150.00 \\ \$ 150.00 \\ \$ 150.00 \\ \$ t plus 20% \\ \$ 10.00 \\ \$ 5.00 \\ \$ 5.00 \\ \$ 10.00 \\ \$ 10.00 \\ \$ 100.00 |
| Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns | Number | \$150 / Day | These rates will be chareturn the equipal return the equipal linterior. * Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *REC Lessee must return a Failure to do so will recommended to the proof of DOT Inspection of DOT In | al GULATORY I BY TO STATE OF THE STATE OF | ARGES al customer way to rent" condit Cos Cos Cos FORMS tory paperwork hal charges sho | ion: \$\sqrt{50.00}\$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.} \$\text{wn below:} \$\frac{25.00}{5.00}\$ \$\frac{5.00}{5.00}\$ \$\frac{10.00}{5.00}\$ \$\text{10.00}\$ \$\text{10.00}\$ |
| Item Description PIPING, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns PELIVERY CHARGE | Number Number nodition except where noted. equipment. Only prope | \$150 / Day | These rates will be chareturn the equipal return the equipal linterior. * Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *REC Lessee must return a Failure to do so will recommended to the proof of DOT Inspection of DOT In | al GULATORY I BY TO STATE OF THE STATE OF | ARGES al customer way to rent" condit Cos Cos Cos FORMS tory paperwork hal charges sho | ion: \$\sqrt{50.00}\$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.} \$\text{wn below:} \$\frac{25.00}{5.00}\$ \$\frac{5.00}{5.00}\$ \$\frac{10.00}{5.00}\$ \$\text{10.00}\$ \$\text{10.00}\$ |
| Item Description PIPING, (describe) ITTINGS, (describe) ITTINGS, (describe) ITTINGS, (describe) ITTINGS, (describe) ITTINGS, (describe) In aller Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns ILLIVERY CHARGE | Number Number nodition except where noted. equipment. Only prope | \$150 / Day | These rates will be chareturn the equipal return the equipal state of th | al GULATORY I BY TO STATE OF THE STATE OF | ARGES al customer way to rent" condit Cos Cos Cos FORMS tory paperwork had charges sho | ion: \$\sqrt{50.00}\$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.} \$\text{wn below:} \$\frac{25.00}{5.00}\$ \$\frac{5.00}{5.00}\$ \$\frac{10.00}{5.00}\$ \$\text{10.00}\$ \$\text{10.00}\$ |
| Item Description IPING, (describe) ITTINGS, (describe) railer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns ELIVERY CHARGE | Number Number nodition except where noted. equipment. Only prope | \$150 / Day | These rates will be chareturn the equipal return the equipal state of th | al GULATORY I BIDDRS / regula BIDRS / regula BIDR | ARGES al customer way to rent" condit Cos Cos Cos FORMS tory paperwork had charges sho | ion: \$\sqrt{50.00}\$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.} \$\text{wn below:} \$\frac{25.00}{5.00}\$ \$\frac{5.00}{5.00}\$ \$\frac{10.00}{5.00}\$ \$\text{10.00}\$ \$\text{10.00}\$ |
| Item Description PING, (describe) TTINGS, (describe) Tailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns ELIVERY CHARGE This rental equipment is accepted in perfect of Equipment Released | Number Number Number ondition except where noted. equipment. Only properto: | \$150 / Day | These rates will be chareturn the equipal return the equipal state of th | al GULATORY I BIDDRS / regula BIDRS / regula BIDR | ARGES al customer way to rent" condit Cos Cos Cos FORMS tory paperwork had charges sho | ion: \$\sqrt{50.00}\$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.} \$\text{wn below:} \$\frac{25.00}{5.00}\$ \$\frac{5.00}{5.00}\$ \$\frac{10.00}{5.00}\$ \$\text{10.00}\$ \$\text{10.00}\$ |
| Item Description PING, (describe) TTINGS, (describe) Tailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns ELIVERY CHARGE This rental equipment is accepted in perfect of Equipment Released | Number Number Number Ondition except where noted, equipment. Only properto: | \$150 / Day It is my responsiberty licensed driver | These rates will be chareturn the equipal return the equipal state of th | al GULATORY I BIDDRS / regula BIDRS / regula BIDR | ARGES al customer way to rent" condit Cos Cos Cos FORMS tory paperwork had charges sho | ion: \$\sqrt{50.00}\$ 150.00 \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{st plus 20%}\$ \$\text{at return.} \$\text{wn below:} \$\frac{25.00}{5.00}\$ \$\frac{5.00}{5.00}\$ \$\frac{10.00}{5.00}\$ \$\text{10.00}\$ \$\text{10.00}\$ |



Transportation Work Ticket

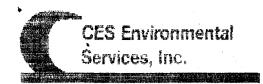
| Cleanout of stormwater & sump tre | ricries | | |
|---------------------------------------|--|--|---|
| Dafe: 6/16/2009 | Wanifest #: | who are some and the party in the party of t | |
| CES Environmental Services, Inc. | Ticket: | 87776 | |
| Phone: 7136761460 | ٠ | Dynamic Re | ntals |
| CES Environmental Services, Inc. | | | |
| Signature | Signature | different policy on a complete supplier and a second | |
| Leave CES Yard : | Arrive At | Destination | |
| Arrive At Customer : | Begin Un | loading : | |
| Begin Loading: 1530 | Finish Ur | nloading: | · · |
| Finish Loading: 1545 | Leave De | stination: | |
| Leave Customer : | Arrive At | CES Yard: | |
| Customer PO #: | l Hours: | | CES Unload: |
| Gross Weight: | Ending (| Odometer : | |
| Tare Weight: | Begining | j Odometer | = |
| Net Weight: | Total Mil | es: | |
| Driver: valodace rivis/ Tra | actor # : 108 | | Tote # : |
| ignature : Tr | ailer#: | | Box #: 13-255 |
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| b Comments/Equipment . 1997 | | - | ÷ |
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winne (GES Office)

Yellow (CES Office / Billing)

Pink (GES Office / IFTA)

Golden Rod (Cuatomer)



Transportation Work Ticket

| late: | 6/16/2009 | | | | |
|------------------------------------|--------------|-------------------|-----------------------------------|---|------------------------|
| | | ental Services, l | nc. Ticket: | 87777 | |
| hone: | | onmental Service | Consignee : | Dynamic Rer | ntals |
| ransport ignature | 1/6/ | M | <u>Signature</u> | | |
| Arrive At Begin Lo Finish Lo | | 945 10:15 | Begin Un Finish Un Leave De | Destination doading: doading: estination: CES Yard: | 10:40 |
| Custome | er PO #: | | Total Hours: | | CES Unload: |
| Gross W Tare Wei Net Weig | ant: | | | g Odometer : | 168636 166595 41 |
| Driver : | Woodard, Min | 1. | Tractor # : 108 | - | Tote # : |
| gnature : | - HARROY | | | , salah santah 100 Fighis paga santa sa | Box #: 2565 |
| Comment Aud J | 7016 UPW | Pickel up | Dynamic U | 3256 | 5 Ocesymb |
| | | | | | |



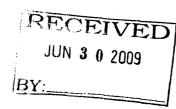
1400 South 16th Street LaPorte, Texas ph: 281-842-RENT fax: 281-842-7369

www.dynamicrentalsystems.com

| <u> </u> | EQUIPMEN | NT RENTAL C | ONTRACT | | 5044 | 5 |
|--|--|--|---|---------------------------------|--|---------------------------------------|
| QUIPMENT DESCRIPTION | Vac box | | 3 34 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 77 446 1 176 | ### · 1 | |
| nit Number: VBJS&5 | | | 5 180 | 79 | 6-16-09 | |
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| 160 | E- 18-01 | ******** | PO Number: | SHRIP TO THE PARTY PROPERTY AND | The Committee of the Co | alian an salar nenga |
| Customer | Date Needs | ed | | | | |
| Ordered By | <u> </u> | , | Location Used: | | | <u> </u> |
| Since the second | Date | | | TANAL PART WEY. | STERVIS IN | |
| em Description | Librain and Straight and Assess of The | | Sales Order No. | Number | Unit Cost | Total |
| VB 2565 | | | | | | |
| Picked up by Ce | \$ | | | | _ | · · · · · · · · · · · · · · · · · · · |
| ubtotal | | | | | | |
| ales Tax; 8.25% | | | | 1 | | |
| otal | | | | | | |
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| J. Hervery | ies DRS to rem to the next cust | er Signature | · | Dat | 9 | |
| 28 | | • | | 5-18- | 09 | |
| For Dynamic | Rental Systems, LLC | | | Dat | 0 | |
| / ISSUE | D ITEMS | | CL | EANING CHAR | RGES | |
| Item Description | Number | Rate | These rates will be cha | arged if the renta | l customer wa | nts DRS to |
| PIPING, (describe) | | | return the equi | pment to "ready t | to rent" conditi | on: |
| | | | Interior | | | \$ 75.00 |
| | | | Exterior wash | 1. 4 | | \$ 150.00 |
| | | | Heavy duty cleaning | | Cost | plus 20% |
| ITTINGS, (describe) | | | Tank wash and dispos | al 🖟 | | plus 20% |
| | | | Hydroblasting | | | plus 20% |
| | | | Lessee must return a | GULATORY FO | | ort conuce |
| railer Package | | | Failure to do so will re | | | |
| 100' of 6" hard pipe | | | DOT Cab Card | | | \$ 25.00 |
| 1 section smooth wall hose | | | IFTA License | | | \$ 10.00 |
| 10 band locking rings | | | Our Vehicle Insurance | | | \$ 5.00 |
| 1 - 45 adaptor fitting | | <u>- </u> | Proof of DOT Inspection | | | \$ 25.00 |
| 1 - 90 adaptor fitting | | — \$150 / Day | Emergency Contact Information | | <u> </u> | \$ 5.00 |
| 2 vacuum box flanges | | _ | Tank Certification, (if a | | <u> </u> | \$ 10.00 |
| 2 tiedowns ELIVERY CHARGE | | | Entire Contents of Binder and Binder | | and la la sact | \$ 100.00 |
| ELIVERI CHARGE | | سندياج | inis information is | kept in a binder | and is in each | TUCK."" |
| This rental equipment is accepted in perfect | condition except where noted. | it is my responsi | bility to return in the same cor | ndition. Only autho | rized operators | nav use this |
| | equipment. Only prope | rly licensed drive | rs may drive the vehicle. | 11 | 1 77 | , 400 1113 |
| Equipment Pelete | | | | ulbrieb Heturned | (1 | |
| T. Henry | ed to: Al o | | Eq | Tejurney) | , y:: | |
| | (Na9 .L | Loc | × | Was ! | 11/1 | 6-16 |
| Print Name | Signature D | até | Print Name | Sigha | 144 O | 6-16 |
| Print Name | Significant S/D | ate | Print Name | Signa | ture 0 | 6-16 Date |
| Print Name | Wat sh | até | Print Name | Signal | ture 0 | • |

Remit to:

DYNAMIC RENTAL SYSTEMS, LLC 2920 EAST X STREET LA PORTE, TX 77571



INVOICE

INVOICE NUMBER: 0035376-IN

INVOICE DATE: 06/17/2009

CUSTOMER #: 80-CES

S/O ORDER #: ORDER DATE:

REP: GPIT

FILE

SOLD TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021 SHIP TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

Comment:

| CUSTOMER P.O. ORD | ERED BY: | SH | IP VIA | F.O.B. | TERMS | |
|---------------------------------------|----------|---------|---------|------------|-------|--------|
| | | | | | 7 | Net 30 |
| ITEM NO. | UNIT | ORDERED | SHIPPED | BACK ORDER | PRICE | AMOUNT |
| /80-VB2565 VB2565 25 YD VACUUM BOX | DAYS | 16.00 | 16.00 | 0.00 | 30.00 | 480.00 |

EQUIPMENT RENTAL 06/01/2009-06/16/2009

South Coart
Wallisville
Ulanaut Junel June
Cleanaut June/19



Net Invoice: 480.00 Less Discount: 0.00

> Freight: 0.00 Sales Tax: 38.40

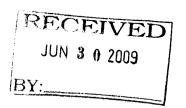
Invoice Total: 518.40

ACCOUNTS RECEIVABLE CONTACT: BECKIE DAVIDSON 281-842-7368

EPAHO093000379

Remit to:

DYNAMIC RENTAL SYSTEMS, LLC 2920 EAST X STREET LA PORTE, TX 77571



INVOICE

INVOICE NUMBER: 0035338-IN

INVOICE DATE: 06/17/2009
CUSTOMER #: 80-CES

S/O ORDER #:
ORDER DATE:

REP: GPIT

FILE

SOLD TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021 SHIP TO:

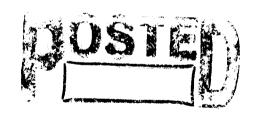
C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

Comment:

| CUSTOMER P.O. OR | DERED BY: | SH | IIP VIA | F.O.B. | TERMS | | |
|---|-----------|---------|---------|------------|--------|--------|--|
| | | | | | Net 30 | | |
| ITEM NO. | UNIT | ORDERED | SHIPPED | BACK ORDER | PRICE | AMOUNT | |
| /80-VB25112 VB25112 25 VD VACUIUM BO | DAYS | 11.00 | 11.00 | 0.00 | 30.00 | 330.00 | |

EQUIPMENT RENTAL 06/01/2009-06/11/2009

Souther Walliamill Sump Cleanent Junual Sump 43-4"



/

Net Invoice: 330.00 Less Discount: 0.00

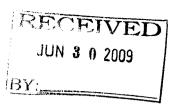
> Freight: 0.00 Sales Tax: 26.41

Invoice Total: 356.41

ACCOUNTS RECEIVABLE CONTACT: BECKIE DAVIDSON 281-842-7368

Remit to:

DYNAMIC RENTAL SYSTEMS, LLC 2920 EAST X STREET LA PORTE, TX 77571



INVOICE

INVOICE NUMBER: 0035339-IN

INVOICE DATE: 06/17/2009

CUSTOMER #: 80-CES S/O ORDER #:

REP: GPIT

ORDER DATE:

FILE

SOLD TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021 SHIP TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

Comment:

| CUSTOMER P.O. ORI | DERED BY: | D BY: SHIP VIA F.O.B. | | F.O.B. | TERMS | |
|---------------------------------------|-----------|-----------------------|---------|------------|-------|--------|
| ITEM NO. | | | | | . 1 | vet 30 |
| | UNIT | ORDERED | SHIPPED | BACK ORDER | PRICE | AMOUNT |
| /80-VB2526 VB2526 25 YD VACUUM BOX | DAYS | 11.00 | 11.00 | 0.00 | 30.00 | 330.00 |

EQUIPMENT RENTAL 06/01/2009-06/11/2009

South Charles ville Sump Clearant Junch + Sump Clearant Junch + Sump



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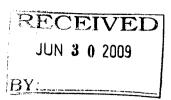
Net Invoice: 330.00
Less Discount: 0.00

Freight: 0.00

Sales Tax: 0.00
Invoice Total: 330.00

ACCOUNTS RECEIVABLE CONTACT: BECKIE DAVIDSON 281-842-7368

DYNAMIC RENTAL SYSTEMS, LLC 2920 EAST X STREET LA PORTE, TX 77571



INVOICE

INVOICE NUMBER: 0035379-IN

INVOICE DATE: 06/17/2009

CUSTOMER #: 80-CES

S/O ORDER #:
ORDER DATE:

REP: GPIT

FILE

SOLD TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021 SHIP TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

Comment:

| CUSTOMER P.O. | ORDERED BY: | SH | UP VIA | F.O.B. | T | ERMS |
|---------------------------------|-------------|---------|---------|------------|--------|--------|
| | | | | | N | let 30 |
| ITEM NO. | UNIT | ORDERED | SHIPPED | BACK ORDER | PRICE | AMOUNT |
| /80-MISC UNIT 301 JET RODDER | EACH | 2.00 | 2.00 | 0.00 | 200.00 | 400.00 |

EQUIPMENT RENTAL 06/03/2009-06/04/2009

Southclast wallswill Sump Clanary Sunch Sump



Net Invoice: 400.00

Less Discount: 0.00 Freight: 0.00

Sales Tax: 32.00

Invoice Total: 432.00



1400 South 16th Street LaPorte, Texas ph: 281-842-RENT

fax: 281-842-7369 www.dynamicrentalsystems.com

| | | | <u>ONTRACT</u> | | 0049 | { |
|--|---|---|--|--|----------------|--|
| EQUIPMENT DESCRIPTION | Jet Ro | WER | 53.67 (18) | | | 12/46 |
| Unit Number: Uni + # 301 | | | 10-3 | 09 | | |
| | | ** ** *** | The Newton Control | agajin ku iyan | . de 18 | |
| C. E. S. | _ 6-3-6 |)9 | PO Number: | | | |
| Customer | Date Neede | od | Location Used: | South C | post | |
| Ordered By | Date | <u> </u> | - Location Osea. | OUAJII (| COL | |
| | | and a comment of the | 130 130 200 | Marin Eggister | | |
| Item Description | | | Sales Order No. | Number U | nit Cost | Total |
| Customer Plu | | | | <u> </u> | | |
| | . 201 | 2 / | | | | <u> </u> |
| Customer Returned ur | nit 301 with | · 3/4 to | unk of Diesel | Charge | به حمط | me |
| | | | | | | |
| Subtotal | | | | | | |
| Sales Tax, 8.25% Total | | | | | | |
| Mariana de la companione de la companion | | | 20. (在1. x 4. d 4. d 2. d 2. d 2. d 2. d 2. d 2. d | | | |
| Hours exceeding above usage will be billed at an 10% | • | | | | | |
| Equipment must be returned full of fuel. Fuel replacer customer. Equipment / accessories not returned or i | | | | | | |
| rent until condition is remedied. Equipment that is ret published rates included with this document. | rurned in a condition that prohibits | s us from renting to | another customer can be remedie | ed by the the rental custo | omer or Dynai | nic at the |
| 關係中學課等 直面的 12000000000000000000000000000000000000 | | · · · · · · · · · · · · · · · · · · · |) 建过程等 图1 | 4 (17+15) h | | : |
| I acknowledge that I fully understand the terms | s and conditions of this agreem as DRS to rent to the next custo | mer. Fullus to de | stand that all rental equipment o so will result in additional re | issued to me must be | returned in | a condition |
| + 11 | 71 177 | | | | | |
| 1. HERMANDEZ | Hallot | 1 | | 6/3/13 | 1 | |
| Printed Name | Custome | r Signature | | Date | , | |
| methon | Stour | V | | 6-3-09 | | |
| For Dynamic R | ental Systems, LLC | | | Date | | |
| ISSUED | ITEMS | | CLE | ANING CHARGE | S | |
| Item Description | Number | Rate | These rates will be char | | | nts DRS to |
| PIPING, (describe) | | | return the equip | ment to "ready to re | ent" condition | on: |
| ririno, (describe) | | | Interior | | | \$ 75.00 |
| | | | Exterior wash | V 32 | <u> </u> | \$ 150.00 |
| | | | Heavy duty cleaning | | Cost | plus 20% |
| FITTINGS, (describe) | | | Tank wash and disposa | ıl . | Cost | plus 20% |
| | | | Hydroblasting | | | plus 20% |
| | | | | ULATORY FOR | | + 1 |
| Trailer Package | • | | Lessee must return al | | | |
| 100' of 6" hard pipe | | | i Pallure to oo so wiii re | | ardes sonv | |
| | | | Failure to do so will re DOT Cab Card | suit iii additional cii | arges snov | n below: |
| 1 section smooth wall hose | | | DOT Cab Card IFTA License | suit iii additional Gi | | n below: \$ 25.00 |
| 10 band locking rings | , | | DOT Cab Card IFTA License Our Vehicle Insurance | Card | | n below: \$ 25.00 |
| 10 band locking rings 1 - 45 adaptor fitting | · · · · · · · · · · · · · · · · · · · | | DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspection | Card | | \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 |
| 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting | , | \$150 / Day | DOT Cab Card IFTA License Our Vehicle Insurance of Proof of DOT Inspection Emergency Contact Info | Card | | xn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 \$ 5.00 |
| 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges | , | \$150 / Day | DOT Cab Card IFTA License Our Vehicle Insurance of Proof of DOT Inspection Emergency Contact Information (if ap | Card n prmation plicable) | | \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 \$ 5.00 \$ 10.00 |
| 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting | | \$150 / Day | DOT Cab Card IFTA License Our Vehicle Insurance of Proof of DOT Inspection Emergency Contact Info | Card n ormation plicable) er and Binder | | xn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 \$ 10.00 \$ 100.00 |
| 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns | | \$150 / Day | DOT Cab Card IFTA License Our Vehicle Insurance of Proof of DOT Inspection Emergency Contact Info Tank Certification, (if ap Entire Contents of Bind | Card n ormation plicable) er and Binder | | xn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 \$ 10.00 \$ 100.00 |
| 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | condition except where noted. | It is my responsib | DOT Cab Card IFTA License Our Vehicle Insurance of Proof of DOT Inspection Emergency Contact Information, (if apentire Contents of Binder**This Information is | Card ormation oplicable) er and Binder kept in a binder and | is in each t | xn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 \$ 10.00 \$ 100.00 rruck.*** |
| 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | condition except where noted. | It is my responsib | DOT Cab Card IFTA License Our Vehicle Insurance of Proof of DOT Inspection Emergency Contact Info Tank Certification, (if ap Entire Contents of Bind ***This Information is sillity to return in the same conds may drive the vehicle. | Card ormation oplicable) er and Binder kept in a binder and | is in each t | xn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 \$ 10.00 \$ 100.00 rruck.*** |
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| 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE This rental equipment is accepted in perfect of Equipment Religased | condition except where noted. figuipphent. Only proper | It is my responsib | DOT Cab Card IFTA License Our Vehicle Insurance of Proof of DOT Inspection Emergency Contact Information, (if apendic approximation is a small of the same contents of the same c | Card promation pplicable) er and Binder kept in a binder and | is in each t | xn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 \$ 10.00 \$ 100.00 ruck.*** |
| 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE This rental equipment is accepted in perfect of Equipment Reliased | condition except where noted. | It is my responsib | DOT Cab Card IFTA License Our Vehicle Insurance of Proof of DOT Inspection Emergency Contact Info Tank Certification, (if ap Entire Contents of Bind ***This Information is sillity to return in the same conds may drive the vehicle. | Card promation pplicable) er and Binder kept in a binder and | is in each t | xn below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 25.00 \$ 10.00 \$ 100.00 ruck.*** |

CES Environmental Services, Inc.

Invoice

Invoice #

56800

Date 6/9/2009

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

South Coast Terminals

Attn: Accounts Payable

7401 Wallisville Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|----------------------------------|---|------------------|--------------|--------|----------|
| | | | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| | Cleaning of trenches and Tank 204 | | | | |
| _ | 5/28/09 | | | | |
| 2 | Delivery of Vacuum Boxes #VB2565 & | VB25112 | | 175.00 | 350.00 |
| | @ \$175.00 per box | | | 22.25 | 22.05 |
| | 9.5% Fuel Surcharge | | • | 33.25 | 33.25 |
| 10.75 | Air Machine w/Operator @ \$125.00 per | hour | | 125.00 | 1,343.75 |
| | 9.5% Fuel Surcharge | | | 127.66 | 127.66 |
| 1 | Field Service Utility Truck #107 @ \$12 | 5.00 per day | | 125.00 | 125.00 |
| | 9.5% Fuel Surcharge | | | 11.88 | 11.88 |
| 10.75 | Field Technician @ \$35.00 per hour | | ľ | 35.00 | 376.25 |
| 6.5 | Field Technician @ \$35.00 per hour | | | 35.00 | 227.50 |
| 3 | Job Materials: PPE 3 men @ \$30.00 pe | r man / per day | | 30.00 | 90.00 |
| | Job Materials: Flex Hose @ \$2.00 per f | | | 2.00 | 400.00 |
| 1 | Equipment Use: Pressure Washer @ \$1 | 00.00 per day | | 100.00 | 100.00 |
| | 5/29/09 | | | | |
| 1 | Delivery of Vacuum Box #VB2526 @ \$ | \$175.00 per box | | 175.00 | 175.00 |
| | 9.5% Fuel Surcharge | - - | | 16.63 | 16.63 |
| We appreci | ate your business! | : | Subtotal | | |
| | ent Policy: Any unpaid balances begining on lue will accrue a per annum interest rate of 7. | | Sales Tax (8 | .0%) | |
| stated in a formalized contract. | | | | | |

Page 1

CES Environmental Services, Inc.

| Date | Invoice # |
|----------|-----------|
| 6/9/2009 | 56800 |

Invoice

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

South Coast Terminals

Attn: Accounts Payable

7401 Wallisville Houston, TX 77020

| | Р | .O. No. | Terms | Pro | oject |
|---------------|---|---------|--------------|---------|----------|
| | | | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| 6.75 A | air Machine w/Operator @ \$125.00 per hour | | | 125.00 | 843.75 |
| | .5% Fuel Surcharge | | | 80.16 | 80.16 |
| | ield Service Utility Truck #107 @ \$125.00 per o | lay | | 125.00 | 125.00 |
| 9. | .5% Fuel Surcharge | • | | 11.88 | 11.88 |
| 7.25 F | ield Technician @ \$35.00 per hour | | | 35.00 | 253.75 |
| 4 F | ield Technician @ \$35.00 per hour | | | 35.00 | 140.00 |
| 3 Jo | ob Materials: PPE 3 men @ \$30.00 per man / p | er day | | 30.00 | 90.00 |
| 1 E | quipment Use: Pressure Washer @ \$100.00 per | day | | 100.00 | 100.00 |
| | Disposal of Non-RCRA waste sludge (trench sludge | ige) | 5596984JJK | 85.00 | 1,275.00 |
| | § \$85.00 per yd (from air machine #105) | | 1 | | |
| | ransportation services by CES #280 to disposal | | . | 425.00 | 850.00 |
| |) \$425.00 per load | | | | |
| | .5% Fuel Surcharge | | | 80.75 | 80.75 |
| | Disposal of Non-RCRA waste sludge (trench sludge) | dge) | 5596975JJK | 85.00 | 1,445.00 |
| | (from vac box #VB2526) | | | | |
| Ve appreciate | e your business! | | Subtotal | | |
| | Policy: Any unpaid balances begining on the 30th de will accrue a per annum interest rate of 7.5%, unless | | Sales Tax (8 | 3.0%) | |
| | malized contract. | | Total | <u></u> | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

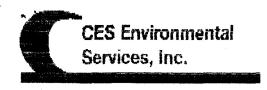
South Coast Terminals

Attn: Accounts Payable 7401 Wallisville Houston, TX 77020

Invoice

| Date | Invoice # |
|----------|-----------|
| 6/9/2009 | 56800 |

| | | P.O. No. | Terms | Pro | oject |
|---------------|--|---|--------------|----------------|-------------------|
| | Ţ | | Net 30 | | |
| Quantity | Description | 1 | Manifest # | Rate | Amount |
| 17 | Disposal of Non-RCRA waste sludge (@ \$85.00 per yd (from vac box #VB25 | . • . | 5596974JJK | 8 5.00 | 1,445.00 |
| 1 | Transportation services by CES #108 t @ \$425.00 per load | o disposal | | 425.00 | 425.00 |
| 17 | 9.5% Fuel Surcharge Disposal of Non-RCRA waste sludge (@ \$85.00 per yd (from vac box #VB25 | • | 5596983JJK | 40.38 85.00 | 40.38 1,445.00 |
| 5 | Rental of Vacuum Box #VB2565 from @ \$50.00 per day | 5/28-6/2/09 | | 50.00 | 250.007 |
| 5 | Rental of Vacuum Box #VB25112 from \$\omega\$ \$50.00 per day | m 5/2 8 -6/2/09 | | 50.00 | 250.007 |
| 4 | Rental of Vacuum Box #VB2526 from @ \$50.00 per day | 5/29-6/2/09 | | 50.00 | 200.007 |
| | 4% City of Houston Franchise Fee | | | 55.85 | 55.85 |
| | 1% Compliance Fee | | | 129.28 | 129.28 |
| We appreci | ate your business! | | Subtotal |] | \$12,912.72 |
| account is c | nt Policy: Any unpaid balances begining o lue will accrue a per annum interest rate of | | Sales Tax (8 | .0%) | \$144.40 |
| stated in a f | ormalized contract. | | Total | | \$13,057.12 |



| Folder ID: | | st Terminals (Wallisville of stormwater & sump tr | • | | |
|-------------|----------------|--|-----------------------|---|------------------------|
| Date: | 5/28/2009 | | _ Manifest # : | | |
| Client : | | nental Services, Inc. | _ Ticket : | 86772 | |
| Phone: | 7136761460 | | Consignee : | South Coast Rd.) | Terminals (Wallisville |
| Transport | er: | ronmental Services, Inc | | 134.) | |
| Signature | x 7.AC | 2_ | Signature | *************************************** | |
| Begin Lo | Customer : | 6:00 gm 6:15 m 6:20 m | Begin Un Finish Ur | nloading : | |
| Finish Lo | | 6:30 um | | estination : | |
| Leave Cu | ıstomer : | 6:45 xu | Arrive At | CES Yard : | |
| Custome | er PO #: | Tota | ol Hours: | | CES Unload: |
| Gross Wei | | | | | 168138 |
| Net Weig | ıht: | | Total Mil | | 40 |
| Driver : | Hernandez, Jos | Тг | actor # : 108 |] | ote#: |
| Signature : | J. FERNS | MDEZ T | railer # : | | Box #: VBZSLC |
| ob Comment | L | plu Box | #NB2565 | and Hau | |
| | | | | | |
| White (C | CES Office) | Yellow (CES Office / Bli | ling) Pink (CE | ES Office / IFTA) | Golden Rod (Customer) |



1400 South 16th Street LaPorte, Texas

ph: 281-842-RENT fax: 281-842-7369

www.dynamicrentalsystems.com

EQUIPMENT RENTAL CONTRACT

50445

| | | | · · · · · · · · · · · · · · · · · · · | | 2044 | W. |
|---|--|--|--|--|---|--|
| EQUIPMENT DESCRIPTION | Vac box | | FOR THE PARTY OF T | T. T. Walker | | |
| Unit Number: VBJS&5 | | and the second | 5-180 | 79 | | |
| | | and the second s | | | | a 15 sa |
| (EC | 5-28-01 | | PO Number: | | | |
| Customer | Date Need | ied | • | | | |
| Ordered By | Date | | Location Used: | | | |
| | | e kan haddi i dharaf San sa ay sa ay sa ay sa ay sa | | 500 (TATA) | 4345 | |
| Item Description | | dalah dari dari 1900 br>Antara dari 1900 dari | Sales Order No. | Number | Unit Cost | Total |
| VB 2565 | | | | <u> </u> | | |
| | | | | | | |
| Picked up by Ce | \ | | | | | |
| Subtotal | ······································ | , | | | | . W. |
| Sales Tax; 8.25% | | : | | | | |
| Total | | | | | | |
| | | | | | | |
| Hours exceeding above usage will be billed at an 10° Equipment must be returned full of fuel. Fuel replac | | | | | | |
| customer. Equipment / accessories not returned or | ruined will be charged at listed ra | ates. Equipment retu | rned in a condition that prohibits | us from renting to an | nother customer | will remain on |
| rent until condition is remedied. Equipment that is republished rates included with this document. | eturned in a condition that prohibi | its us from renting to | another customer can be remed | led by the the rental c | ustomer or Dyna | amic at the |
| With Light County County County | | lder ut hage gegen gliebet, geborgen omgenven Schoolselfe und bekomen filtere en omstensen | | | | |
| I acknowledge that I fully understand the term | is and conditions of this agree les DRS to rent to the next dus | | | | t be returned in | a condition |
| triat eriabi | les DRS to Tent to the next dus | Content Paridie to di | o so will result in auditional r | entar costs. | . '55' | |
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| Printed Name | Custom | er Signature | | Date | | |
| 7M- | | | | 5-18-6 | 29 | |
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| For Dynamic | Rental Systems, LLC | | | Date | · · | |
| For Dynamic | Rental Systems, LLC | | | Date | | |
| | Rental Systems, LLC D ITEMS | | CL | Date EANING CHAR | | |
| ISSUE | | Rate | These rates will be cha | EANING CHAR | GES customer wa | |
| ISSUE | D ITEMS | Rate | These rates will be cha | EANING CHARGE | GES customer wa | ion: |
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| Item Description PIPING, (describe) | D ITEMS | Rate | These rates will be chareturn the equipole interior Exterior wash Heavy duty cleaning Tank wash and dispose the chareters in | EANING CHARGE Arged if the rental priment to "ready to all DRS / regulators | Cos Cos Cos Cos Cy paperwork | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% at return. |
| Item Description PIPING, (describe) FITTINGS, (describe) | D ITEMS | Rate | These rates will be chareturn the equipolation Interior Exterior wash Heavy duty cleaning Tank wash and dispos Hydroblasting *RE Lessee must return a | EANING CHARGE Arged if the rental priment to "ready to all DRS / regulators | Cos Cos Cos Cos Cy paperwork | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% at return. |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose | D ITEMS | Rate | These rates will be chareturn the equipolation Interior Exterior wash Heavy duty cleaning Tank wash and dispos Hydroblasting *RE Lessee must return a Failure to do so will re | EANING CHARGE Arged if the rental priment to "ready to all DRS / regulators | Cos Cos Cos Cos Cy paperwork | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% at return. wn below: \$ 25.00 \$ 10.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings | D ITEMS | Rate | These rates will be chareturn the equipart of the interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return a Failure to do so will re DOT Cab Card IFTA License Our Vehicle Insurance | EANING CHARGARGE IT THE PROPERTY OF THE PROPER | Cos Cos Cos Cos Cy paperwork | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% at return. wn below: \$ 25.00 \$ 10.00 \$ 5.00 |
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| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges | Number Number | \$150 / Day | These rates will be chareturn the equipart of the interior exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RELESSEE must return a Failure to do so will receive to do so will r | EANING CHARGARGE IT THE PROPERTY OF THE PROPER | Cos | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% st plus 20% at return. win below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 truck.*** |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number Number condition except where noted equipment. Only proper | \$150 / Day | These rates will be chareturn the equipal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return a Failure to do so will re DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspection Emergency Contact Interior Contents of Bind ***This Information is ***This Information is ***Illity to return in the same consumy drive the vehicle. | EANING CHARGE AND CHAR | Cos | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% st plus 20% at return. win below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 truck.*** |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number Number condition except where noted equipment. Only proper | \$150 / Day | These rates will be chareturn the equipal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return a Failure to do so will re DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspection Emergency Contact Interior Contents of Bind ***This Information is ***This Information is ***Illity to return in the same consumy drive the vehicle. | EANING CHARGARGE IT THE PROPERTY OF THE PROPER | Cos | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% st plus 20% at return. win below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 truck.*** |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE Equipment Release | Number Number condition except where noted equipment. Only property of the second test | \$150 / Day It is my responsiberly licensed driver | These rates will be chareturn the equipart of the sequence of | EANING CHARGARGE IT THE PROPERTY OF THE PROPER | Cos | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% st plus 20% at return. win below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 truck.*** |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE Equipment Release | Number Number Condition except where noted, equipment. Only property of the condition is a second to the condition of the condition is a second to the condition of the condit | \$150 / Day | These rates will be chareturn the equipal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return a Failure to do so will re DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspection Emergency Contact Interior Contents of Bind ***This Information is ***This Information is ***Illity to return in the same consumy drive the vehicle. | EANING CHARGE AND CHAR | Cos | \$ 75.00 \$ 150.00 st plus 20% st plus 20% st plus 20% st plus 20% at return. win below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 truck.*** |
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1400 South 16th Street LaPorte, Texas

ph: 281-842-RENT fax: 281-842-7369

www.dynamicrentalsystems.com

| | EQUIPMEN | II RENIAL C | UNIKACI | | 2044 | O |
|---|--|--|--|--|--|---|
| EQUIPMENT DESCRIPTION | Pressure wa | shel | | | | |
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| Total | | | | | | |
| | NOT WELL TO A CONTROL OF THE CONTROL | | | | | |
| Hours exceeding above usage will be billed at an 10 | % per hour of the daily rental rate. | These rates do not | include applicable taxes, fuel, t | ransporation, cleaning or | r disposal charg | ges. |
| Equipment must be returned full of fuel. Fuel replace customer. Equipment / accessories not returned or | tement charges billed \$5.00 per gall | lon if not returned fu | ill of fuel. Equipment must be r | returned in a condition to | o be rented to t | the next |
| rent until condition is remedied. Equipment that is | | | | | | |
| published rates included with this document. | | | | | | riana kyzu |
| i acknowledge that I fully understand the terr | ns and conditions of this agreen | nent. I also under | stand that all rental equipme | nt issued to me must l | be returned in | a condition |
| | les DRS to rent to the next ¢ usto | | | | | er i biliyeti |
| | 41 1/1 | | | | 1 . | |
| J' HERBENTEE | | | ad a diffe | <u> </u> | 04 | |
| Printed Name | Custome | r Signature | | Date | <i>C</i> | |
| 2.4 | > | | | 2-20-0 |) | |
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| For Dynamic | Rental Systems, LLC | | | Date | | · . |
| | | | | | | |
| | Rental Systems, LLC | | CL | Date EANING CHARG | GES | |
| | | Rate | CL These rates will be ch | EANING CHARG | | ants DRS to |
| ISSUE Item Description | DITEMS | Rate | These rates will be ch | EANING CHARG | customer wa | |
| ISSUE | DITEMS | Rate | These rates will be ch return the equ | EANING CHARG | customer wa | tion: |
| ISSUE Item Description | DITEMS | Rate | These rates will be ch return the equ Interior | EANING CHARG | customer wa | tion: |
| ISSUE Item Description | DITEMS | Rate | These rates will be ch return the equ Interior Exterior wash | EANING CHARG | customer wa rent" condit | \$ \$\int 5.00 \\ \$ 150.00 |
| ISSUE Item Description PIPING, (describe) | DITEMS | Rate | These rates will be ch return the equ Interior Exterior wash Heavy duty cleaning | EANING CHARG arged if the rental of ipment to "ready to | customer wa rent" condit | \$ 475.00 \$ 150.00 st plus 20% |
| ISSUE Item Description | DITEMS | Rate | These rates will be ch return the equ Interior Exterior wash Heavy duty cleaning Tank wash and dispos | EANING CHARG arged if the rental of ipment to "ready to | customer was rent" condit | \$ 475.00 \$ 150.00 st plus 20% st plus 20% |
| ISSUE Item Description PIPING, (describe) | DITEMS | Rate | These rates will be che return the eque Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting | EANING CHARG arged if the rental of ipment to "ready to | customer wa rent" condit | \$ 475.00 \$ 150.00 st plus 20% |
| ISSUE Item Description PIPING, (describe) | DITEMS | Rate | These rates will be che return the eque Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting | EANING CHARG arged if the rental of ipment to "ready to sal | Cos Cos Cos Cos | \$ 475.00 \$ 150.00 \$t plus 20% \$t plus 20% \$t plus 20% |
| ISSUE Item Description PIPING, (describe) | DITEMS | Rate | These rates will be che return the eque Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting | EANING CHARGE arged if the rental of ipment to "ready to sal all DRS / regulatory | Cos Cos Cos RMS | \$ 15.00 \$ 150.00 \$t plus 20% \$t plus 20% \$t plus 20% at return. |
| Issue Item Description PIPING, (describe) FITTINGS, (describe) | DITEMS | Rate | These rates will be che return the eque Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return | EANING CHARGE arged if the rental of ipment to "ready to sal all DRS / regulatory | Cos Cos Cos RMS | \$ 15.00 \$ 150.00 \$t plus 20% \$t plus 20% \$t plus 20% at return. |
| Issue Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package | DITEMS | Rate | These rates will be che return the eque Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will return to the control of the control | EANING CHARGE arged if the rental of ipment to "ready to sal all DRS / regulatory | Cos Cos Cos RMS | \$ 45.00 \$ 150.00 st plus 20% st plus 20% st plus 20% at return. |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe | DITEMS | Rate | These rates will be che return the eque Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return a Failure to do so will reduced to the control of the contr | EANING CHARGE arged if the rental of ipment to "ready to sal | Cos Cos Cos RMS | \$ 475.00 \$ 150.00 \$t plus 20% \$t plus 20% \$t plus 20% at return. wn below: \$ 25.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting | DITEMS | | These rates will be che return the equal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will reduce to the control of the control | EANING CHARGE arged if the rental of ipment to "ready to ipment to "ready to ipment to | Cos Cos Cos RMS | \$ 475.00 \$ 150.00 \$t plus 20% \$t plus 20% \$t plus 20% at return. wn below: \$ 25.00 \$ 10.00 |
| Issue Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting | DITEMS | | These rates will be che return the equal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will refer to the control of the control | EANING CHARGE arged if the rental of ipment to "ready to ipment i | Cos Cos Cos RMS | \$ 15.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 10.00 \$ 25.00 \$ 10.00 \$ 25.00 \$ 5.00 \$ 5.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges | DITEMS | | These rates will be che return the equal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will refund to so will refund to the control of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Emergency Contact Interior Tank Certification, (if a | EANING CHARGE arged if the rental of ipment to "ready to ipment in additional of ipment ion ipment ion ipplicable) | Cos Cos Cos RMS | \$ 15.00 \$ 150.00 \$t plus 20% \$t plus 20% \$t plus 20% \$t plus 20% \$t plus 20% \$ 10.00 \$ 5.00 \$ 5.00 \$ 10.00 \$ 10.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns | DITEMS | | These rates will be che return the equal linterior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return a Failure to do so will refund to the control of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Emergency Contact In Tank Certification, (if a Entire Contents of Bin | EANING CHARGE arged if the rental of ipment to "ready to ipment in additional of ipment ion information ipplicable) der and Binder | Cos Cos Cos RMS y paperwork charges sho | \$ 15.00 \$ 150.00 \$t plus 20% \$t plus 20% \$t plus 20% \$t plus 20% \$ 10.00 \$ 5.00 \$ 5.00 \$ 10.00 \$ 10.00 \$ 100.00 |
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| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number | \$150 / Day | These rates will be che return the equal linterior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will refund to so will refund to the control of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Emergency Contact Interpretation, (if a Entire Contents of Bin ***This information is the control of the contents of Bin the | EANING CHARGE arged if the rental of ipment to "ready to ipment in additional of ipment ion information ipplicable) der and Binder and kept in a binder and ipment ion ipment ion ipplicable ipment in a binder and ipment ion ipment ion ipplicable ipment ion | Cos Cos Cos RMS / paperwork charges sho | \$ 15.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 100.00 \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 \$ 100.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number | \$150 / Day | These rates will be che return the equal linterior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will reference of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Emergency Contact Interpretation, (if a Entire Contents of Bin ***This information is silled to return in the same contents. | EANING CHARGE arged if the rental of ipment to "ready to ipment in additional of ipment ion information ipplicable) der and Binder and kept in a binder and ipment ion ipment ion ipplicable ipment in a binder and ipment ion ipment ion ipplicable ipment ion | Cos Cos Cos RMS / paperwork charges sho | \$ 15.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 100.00 \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 \$ 100.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number Number condition except where noted equipment. Only proper | \$150 / Day | These rates will be che return the equal linterior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will reference to the contents of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Emergency Contact Interest Tank Certification, (if a Entire Contents of Bin ***This information is still the contents of Bin the contents o | EANING CHARGE arged if the rental of ipment to "ready to ipment in additional of ipment ion information ipplicable) der and Binder and kept in a binder and ipment ion ipment ion ipplicable ipment in a binder and ipment ion ipment ion ipplicable ipment ion | Cos Cos Cos RMS A paperwork charges sho | \$ 15.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 100.00 \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 \$ 100.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number Number condition except where noted equipment. Only proper | \$150 / Day | These rates will be che return the equal linterior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will reference to the contents of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Emergency Contact Interest Tank Certification, (if a Entire Contents of Bin ***This information is still the contents of Bin the contents o | EANING CHARGE arged if the rental of ipment to "ready to ipment in additional of ipment in additional of ipment | Cos Cos Cos RMS A paperwork charges sho | \$ 15.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 100.00 \$ 25.00 \$ 10.00 \$ 10.00 \$ 100.00 \$ 100.00 \$ 100.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number Number Condition except where noted. equipment. Only proper | \$150 / Day | These rates will be chereturn the equal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will refer to do so will refer to the contents of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Tank Certification, (if a Entire Contents of Bin ***This information is the contents of | EANING CHARGE arged if the rental of ipment to "ready to ipment | Cos Cos Cos RMS / paperwork charges sho | \$ 15.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 20% \$ 10.00 \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 \$ 100.00 \$ 100.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number Condition except where noted.equipment. Only propered te: | \$150 / Day | These rates will be che return the equal linterior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will reference to the contents of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Emergency Contact Interest Tank Certification, (if a Entire Contents of Bin ***This information is still the contents of Bin the contents o | EANING CHARGE arged if the rental of ipment to "ready to ipment in additional of ipment in additional of ipment | Cos Cos Cos RMS / paperwork charges sho | \$ 15.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 100.00 \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 \$ 100.00 |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns DELIVERY CHARGE | Number Number Condition except where noted. equipment. Only proper | \$150 / Day | These rates will be chereturn the equal Interior Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return Failure to do so will refer to do so will refer to the contents of DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspective Tank Certification, (if a Entire Contents of Bin ***This information is the contents of | EANING CHARGE arged if the rental of ipment to "ready to ipment | Cos Cos Cos RMS / paperwork charges sho | \$ 15.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 20% \$ 10.00 \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 \$ 100.00 \$ 100.00 |



JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville)

Cleanout of stormwater & sump trenches

Customer: CES Environmental Services, Inc.

Address: 4904 Griggs Rd

City, State, Zip: Houston TX, 77021

CES Contact : __() -

Driver: Hernandez, Joe

Helper:

Date: 5/28/2009

Time: 2nd

Truck # 108

Trailer #



JOB INFORMATION PROFILE

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CES Contact: () -

Driver: Hernandez, Joe

Helper:

Date: 5/28/2009

Time: 2nd

Truck # 108

Trailer #

Job Description:

Contact is Glen: 281-960-2712

CONTAT MORGAN w/ problems 281-691-3296

- 1) Deliver 2ND vacuum box to SouthCost-Wallisville before FS crew arrives
- 2) Drop where directed

***WRITE BOX # ON PAPERWORK- CALL Morgan with these #s please

Contact is Glen: 281-960-2712

CONTAT MORGAN w/ problems 281-691-3296

- 1) Deliver 2ND vacuum box to SouthCost- Wallisville before FS crew arrives
- 2) Drop where directed

***WRITE BOX # ON PAPERWORK- CALL Morgan with these #s please

ID #:

86772

CUSTOMER INFORMATION

OPERATION HOURS:

SHIPPING/RECEIVING CONTACT:

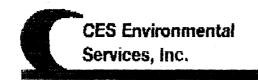
AFTER HOURS CONTACT:

| Open : | |
|--------|--|
| Close: | |

| Name: | |
|---------|---|
| Number: | Ī |

| • | | |
|------|----|-----|
| | | |
| Nur | nb | er: |

RECEIVING INFORMATION



| | Ferminals (Wallisville) tormwater & sump tre | | |
|--|---|--|--|
| Date: 5/28/2009 | | Manifest #: | |
| Phone: 7136761460 | | Ticket: Consignee: | 86771 South Coast Terminals (Wallisvil Rd.) |
| Fransporter : | mental Services, Inc. | Signature | |
| Finish Loading: | 1:50 mm | Begin Un Finish Ur Leave De Arrive At | Destination 10:00 North As Field 10:30 CES Unload: CES Unload: Odometer: 168/8/ g Odometer: 168/8/ |
| Net Weight : | | Total Mil | |
| Driver: Hemandez, Joe ignature: J. Hanssa | | ctor # : 108 | Tote # : |
| b Comments/Equipment : | | 30X #251/2 0AST AS | DINECTED. |
| section of SEC Common | Voline (CES Office / Diffe | a) Dink /c= | ES Office / (FTA) Golden Rod (Custom) |

| DYNAM Rental Sys | | | 2,0, | ب | 0 South 16th S LaPorte, T ph: 281-842-I fax: 281-842- rentalsystems | lexas RENT -7369 |
|--|---------------------------------------|---|---|--|---|------------------------|
| 630 | EQUIPME | NT RENTAL C | ONTRACT | 0, - | 5045 | 5 |
| EQUIRMENT DESCRIPTION Unit Number: 251/2 | Vac box | | C 35 | <u>6</u> | | |
| Unichumber: 25/1/2 | 一ちんし 、 | ா | [2-40 | 71 | Sara Paga Calaba (Sara Sara Sara Sara Sara Sara Sara Sa | on Sarbonia Badesi-M |
| KEE | 15-18-09 | Sa Hoden Konstillati | PO Number: | | Katakan Politi Mahi | |
| Customer Customer | S-Sate Need | ed | Location Used: | Sacret | Basi | |
| Ordered By | Date | nodokolisti prospekti od prospekti prospekti prospekti prospekti prospekti prospekti prospekti prospekti prosp Prospekti prospekti | | | | |
| Item Description しゃく | | | Sales Order No. | Number | Unit Cost | Total |
| VOCODIM DVX | | | | < | | |
| Cust P/ | | | | | | |
| | | | | | | |
| Subtotal ** | | | | | | |
| Sales Tax, 8.25% | | , | | | | * 1 |
| Total | | | | | | |
| customer. Equipment / accessories not returned rent until condition is remedied. Equipment that is published rates included with this document. I acknowledge that I fully understand the tell that ena | returned in a condition that prohibit | ts us from renting to ment also under | another customer can be remed | lied by the the renta | al customer or Dyna | amic at the |
| Printed Name | Custome | er Signature | | D | ate | |
| - Z/L/K | 2 | . · · · · · | | 2-96-5 | <u>ول - ا</u> | 1 |
| For Dynamic | c Rental Systems, LLC | | | | ate\ ~ | District St. |
| ISSU | ED ITEMS | all to be a second of the second | / CL | FANING CHA | RGES | |
| Item Description | Number | Rate | These rates will be ch | arged if the rept pment to eady | al customer wa | ints DRS to ion: |
| PIPING, (describe) | | | | 7 | | |
| | | | Interior Exterior wash | | | \$ 75.00 \$ 150.00 |
| | *** | | Heavy duty cleaning | | Cos | t plus 20% |
| FITTINGS, (describe) | | | Tank wash and dispos | al | Cos | t plus 20% |
| | | | Hydroblasting | | | t plus 20% |
| · | | | | GULATORY I | | at return |
| Trailer Package | | | Lessee must return a Failure to do so will r | | | |
| 100' of 6" hard pipe | | | DOT Cab Card | | | \$ 25.00 |
| 1 section smooth wall hose | | | IFTA License | L)a | | \$ 10.00 |
| 10 band locking rings | | | Our Vehicle Insurance | | | \$ 5.00 |
| 1 - 45 adaptor fitting 1 - 90 adaptor fitting | <u> </u> | \$150 / Day | Proof of DOT Inspection Emergency Contact In | | | \$ 25.00 \$ 5.00 |
| 2 vacuum box flanges | | - 1307 Day | Tank Certification, (if a | | | \$ 5.00 \$ 10.00 |
| 2 tiedowns | | | Entire Contents of Bin | | | \$ 100.00 |
| DELIVERY CHARGE This rental equipment is accepted in perfect | ct condition except where noted. | it is my responsib | ***This information is | | | |
| Equipment Relea | equipment. Only prope | | s may drive the vehicle. | quipment Returne | | |
| Print Name | Signature D | 9/09 Vate | Print Name | Sign | ature | Date |

Dynamic Rental Systems, LLC



JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville)
Cleanout of stormwater & sump trenches

Customer: CES Environmental Services, Inc.

-- -

Address: 4904 Griggs Rd

Helper :

City, State, Zip: Houston TX, 77021

Date: 5/28/2009

Driver: Hernandez, Joe

Time: <u>0530</u>

CES Contact: __()_-

Truck # 108

Trailer#

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville)

Cleanout of stormwater & sump trenches

Customer: CES Environmental Services, Inc.

Driver : Hernandez, Joe

Address: 4904 Griggs Rd

Helper:

City, State, Zip: Houston TX, 77021

Date: 5/28/2009

Time: 0530

CES Contact : __()_-

Truck # 108

Trailer #

Job Description:

Contact is Gien: 281-960-2712 ***DO NOT CALL HIM UNLESS SOMEONE HAS NOT ARRIVED BY

630AM

CONTAT MORGAN w/ problems 281-691-3296

***facility opens at 6am, please get there asap

- 1) Deliver vacuum box to SouthCost- Wallisville before FS crew arrives
- 2) Drop where directed

***WRITE BOX # ON PAPERWORK- CALL Morgan with these #s please

Contact is Glen: 281-960-2712 ***DO NOT CALL HIM UNLESS SOMEONE HAS NOT ARRIVED BY 630AM

CONTAT MORGAN w/ problems 281-691-3296

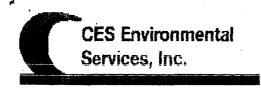
- ***facility opens at 6am, please get there asap
- Deliver vacuum box to SouthCost- Wallisville before FS crew arrives
- 2) Drop where directed

***WRITE BOX # ON PAPERWORK- CALL Morgan with these #s please

ID #:

86771

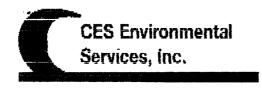
CUSTOMER INFORMATION



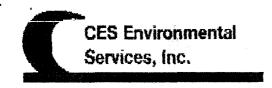
7---

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

| Folder ID | | oast Terminals (Woods stormwater & | | nes | | | |
|--------------|--------------------------|--|-------------------|--|---|-------------|---------------|
| Date: | 5/28/2009 | · | f | Vlanifest # : | | | |
| | South Coast | Terminals (Walli | sville) | | | | |
| Client : | | | | Ticket : | 86770 | • | |
| Phone: | 7136722401 | | (| Consignee : | | * | |
| Transport | er: | vironmental Servi | ces, Inc. | | | | , |
| Signature | X'D' | Hame | | Signature | | | |
| Leave CE | | 6:15 AL | | | Destination | | |
| | | : 7:00 Kan | | Begin Un | | | |
| Begin Lo | ading : | 4000 pm | | | oloading : | | |
| 1 | | 4 no por | ··· | | stination : | F | |
| Leave Cu | stomer : | 4.4080 | 7 | Afrive At | CES Yard : | 5.00 PM | 7 |
| Custome | er PO #: | The state of the s | Total He | | | CES Unload: | |
| Grace W. | ainht : | | I | Endina (| \damatar : | 260518 | |
| Tare Wei | | | - | | | 260491 | |
| Net Weig | | | - - | Total Mil | | 27 | |
| Driver : | Soto, Andre | | Tracto | or#: <u>105</u> | *************************************** | Tote # : | |
| Signature : | Andres | Sota | Traile | er#: | ************************************** | Box # : | <i>-</i> |
| AS DIE | PECTED F | MEANOLED HOM BETT | W04· | | | | |
| GREEN | Programme and the second | | | | | | |
| Marain Tomas | | The Property of the Continues of the | | ************************************** | | | |



| Folder ID: | South Coast Terminals (Wallis Cleanout of stormwater & sum | - | |
|-------------------------|--|----------------------|---|
| Date : | 5/28/2009 | Manifest # : | |
| Client : | South Coast Terminals (Wallisvill | e) Tickët : | 36769 |
| Phone : | 7136722401 CES Environmental Services, | Consignee : | · . |
| Transporte Signature | Belude Adın | <u>u</u> 1 Signature | |
| Leave CE | | Arrive At | Destination |
| Arrive At | Customer : 7100 | Begin Ur | nloading: |
| Begin Loa | ading: <u>7:15</u> | Finish U | nloading: |
| Finish Lo | | Leave De | estination: |
| Leave Cu | stomer: <u>4145</u> | Arrive At | CES Yard: |
| <u>Custome</u> 4534 | r PO #: | otal Hours: ルカハミ | CES Unload: |
| Gross We | eight: | Ending (| Odometer : |
| Tare Weig | jht: | Begining | Odometer : |
| Net Weigl | | Total Mi | |
| Driver : | Quich Green | Tractor # : 107 | Tote # : |
| ignature : | Of wind & seen | Trailer # : | Box # : |
| b Comments | s/Equipment: Used holl | off boxes & | od vac truck to |
| Suck | our trench and | Sump. Used | preasure washer |
| to clea | in trench | • | |
| | | | |
| | | | an area consideration of the self-conflicted in the control of the description of the control of the control of |
| white /64 | ES Office) Vallow (CES Office | / Billing) Dink /CE | S Office / IFTA) Colden Rad (Customer) |



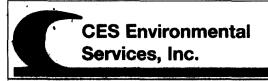
| | Cleanout o | f stormwater & sump tre | encnes | |
|---|--|--|--|---|
|)ate : | <i>5/</i> 29 <i>/</i> 2009 | | Manifest #: | |
| | CES Environm | ental Services, Inc. | | |
| lient : | and the second s | | Ticket: | 86842 |
| hone : | 7136761460 | | Consignee : | South Coast Terminals (Wallisville Rd.) |
| ransport | | ronmental Services, Inc. | a a containing a c | |
| ignature | ./ | L | Signature | |
| Leave CI | ES Yard: | 6:70 pm | Arrive At | Destination |
| Arrive Al | t Customer : _ | 7:00 Ane | Begin Un | loading: |
| Begin Lo | oading: | 7:10 Am | Finish Ur | loading: |
| Finish Lo | oading: | 7:15 AM | Leave De | stination: |
| Leave Ci | ustomer : | 7:20 Am | Arrive At | CES Yard: |
| Custom | er PO #: | Total | Hours: | CES Unload: |
| Gross W | /eight : | | Ending (| Odometer : |
| Tare We | ight: | | Begining | Odometer : <u>/4 1114</u> |
| Net Weig | | Martin out a supply and the engine of the en | Total Mil | les: |
| Driver : | Hernandez, Joe | Tra | ctor # : 108 | Tote #: |
| gnature : | J. Henr. | 4NDEZ Tr | ailer # : | Box # : 2526 |
| Commen | ts/Equipment : | m /m Ross | AT AVAI | |
| | | | | VP 7576) |
| 7 | 9 30 UT | TURST AS | place (180) | V 9 75 76) |
| Bernd Property April Laboratory (Laboratory) | | | | |
| | | <u> </u> | | |
| THE ROOMS MINISTER HERE EAST PROPERTY AND AREA FOR SEC. | | | | |
| ie/hita // | CES Office) | Yellow (CES Office / Billi | na) Dlak (CE | S Office / IFTA) Golden Rod (Customer |



1400 South 16th Street LaPorte, Texas ph: 281-842-RENT

fax: 281-842-7369 www.dynamicrentalsystems.com

| | | | <u>ONTRACT</u> | U | 1468 |
|---|--|---|--|---|---|
| EQUIPMENT DESCRIPTION | Vacuum b | 0X | | | |
| Unit Number: VB 4514 | • · | | 2-99 | -09 | |
| | | Ting the state of | | | |
| CES | S-J9-0 | े | PO Number: | | |
| Customer | Date Need | % | | | |
| Ordered By | Date | | Location Used: | | |
| STATE STATE OF STATE | | | | | |
| Item Description | _ | | Sales Order No. | Number Unit | Cost Total |
| 1 Vaccoum box | CUST P/U a | 7:00 9 | 5-29-04 | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Subtotal | | | | | |
| Sales Tax, 8.25% | | | | | |
| Total | | | | | 19 May 1 |
| House averaging above uses will be billed at an 10 | 20/ nor hour of the dall | Those entry design | | | |
| Hours exceeding above usage will be billed at an 10 Equipment must be returned full of fuel. Fuel repla | cement charges billed \$5.00 per ga | illon if not returned fu | ill of fuel. Equipment must be re | eturned in a condition to be re | ented to the next |
| customer. Equipment / accessories not returned rent until condition is remedied. Equipment that is | | | | | |
| published rates included with this document. | | Fritzing Seminara samantinin | | | |
| I acknowledge that I fully understand the ter | ms and conditions of this agree | ment. I also under | stand that all rental equipmer | nt issued to me must be ret | urned in a condition |
| | bles DRS to rent to the paxt cust | | | | |
| + / harris | | 9 | | | |
| J- MEDINARTEE | -1-3-1-11 | | | 2-20-1 | <u> </u> |
| Printed Name | Custome | er \$ igrature | | _ Date | ; |
| | | | | | 1 |
| | | | * | 5-01 | |
| | Rental Systems, LLC | | | Date | |
| 2011年1972年6月第五 章 197 2年6月2日 | Rental Systems, LLC | | CL | Date EANING CHARGES | |
| 是是否是2世界的"克拉斯"的"在10世界的"。 | | Rate | These rates will be cha | EANING CHARGES arged if the rental custo | |
| ISSUE | ED ITEMS | Rate | These rates will be cha | EANING CHARGES | |
| ISSUE | ED ITEMS | Rate | These rates will be cha | EANING CHARGES arged if the rental custo | |
| ISSUE | ED ITEMS | Rate | These rates will be cha return the equi | EANING CHARGES arged if the rental custo | 'condition: |
| ISSUE Item Description PIPING, (describe) | ED ITEMS | Rate | These rates will be chareturn the equi Interior * Exterior wash Heavy duty cleaning | EANING CHARGES arged if the rental custo pment to "ready to rent" | condition: \$ 75.00 |
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| Issue Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package | ED ITEMS | Rate | These rates will be chareturn the equi Interior * Exterior wash Heavy duty cleaning Tank wash and dispos Hydroblasting *RE Lessee must return a Failure to do so will re | EANING CHARGES arged if the rental custo priment to "ready to rent" all GULATORY FORMS all DRS / regulatory papesult in additional charge | \$ 75.00 \$ 150.00 Cost plus 20% Cost plus 20% Cost plus 20% is erwork at return. |
| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting | ED ITEMS | | These rates will be chareturn the equi Interior * Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting *RE Lessee must return a Failure to do so will re DOT Cab Card IFTA License Our Vehicle Insurance Proof of DOT Inspection | EANING CHARGES arged if the rental custo priment to "ready to rent" all GULATORY FORMS all DRS / regulatory pap esult in additional charge Card on | \$ 75.00 \$ 150.00 Cost plus 20% Cost plus 20% Cost plus 20% s erwork at return. les shown below: \$ 25.00 \$ 10.00 \$ 5.00 |
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| Item Description PIPING, (describe) FITTINGS, (describe) Trailer Package 100' of 6" hard pipe 1 section smooth wall hose 10 band locking rings 1 - 45 adaptor fitting 1 - 90 adaptor fitting 2 vacuum box flanges 2 tiedowns | Number Number | \$150 / Day | These rates will be chareturn the equilibration of Exterior wash Heavy duty cleaning Tank wash and dispose Hydroblasting of Exterior wash and dispose Hydroblasting of Exterior wash and dispose Hydroblasting of Exterior to do so will receive the control of Exterior | EANING CHARGES arged if the rental custo pment to "ready to rent" al GULATORY FORMS all DRS / regulatory pap esult in additional charg Card formation applicable) der and Binder s kept in a binder and is | \$ 75.00 \$ 150.00 Cost plus 20% Cost plus 20% Cost plus 20% Cost plus 20% erwork at return. les shown below: \$ 25.00 \$ 10.00 \$ 5.00 \$ 10.00 \$ 100.00 in each truck.*** |
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JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville)

Cleanout of stormwater & sump trenches

Customer: CES Environmental Services, Inc.

Address: 4904 Griggs Rd

City, State, Zip: Houston TX, 77021

CES Contact : __()_-

Driver: Hernandez, Joe

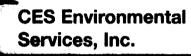
Helper:

Date: 5/29/2009

Time: 0500

Truck # 108

Trailer #



JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville)

Cleanout of stormwater & sump trenches

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City, State, Zip: Houston TX, 77021

CES Contact: () -

Driver: Hernandez, Joe

Helper:

Date: 5/29/2009

Time: 0500

Truck # 108

Trailer #

Job Description:

Contact is Glen: 281-960-2712

CONTAT MORGAN w/ problems 281-691-3296

- 1) Deliver 2ND vacuum box to SouthCost- Wallisville before FS crew arrives
- 2) Drop where directed

***WRITE BOX # ON PAPERWORK- CALL Morgan with these #s please

Contact is Glen: 281-960-2712

CONTAT MORGAN w/ problems 281-691-3296

- 1) Deliver 2ND vacuum box to SouthCost- Wallisville before FS crew arrives
- Drop where directed
- ***WRITE BOX # ON PAPERWORK- CALL Morgan with these #s please

ID #:

86842

CUSTOMER INFORMATION

OPERATION HOURS:

SHIPPING/RECEIVING CONTACT:

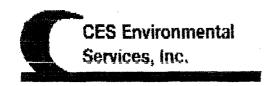
AFTER HOURS CONTACT:

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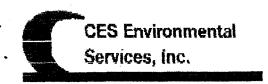
| | | me: |
|---|----|------|
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| N | um | ber: |

RECEIVING INFORMATION



| Folder ID: | • | Terminals (Wallisvill stormwater & sump t | · · · · · · · · · · · · · · · · · · · | | |
|-------------------------|------------------|---|--|---|-----------------------|
| Date : | 5/29/2009 | | Manifest # : | *************************************** | |
| Client: | | minals (Wallisville) | Ticket : | 86806 | |
| Phone: | | nmental Services, In | Consignee : | | |
| Transporte Signature | Dan O | i Addur | —————————————————————————————————————— | | |
| Leave CE Arrive At | | 7:00 7:20 | Arrive At Begin Un | Destination | |
| Begin Lo | - | 7:30 | Finish Un | - | |
| Finish Lo | ading: <u>J</u> | :10 | Leave De | stination : | |
| Leave Cu | stomer: <u>/</u> | :35 | Arrive At | CES Yard: | 2:10 |
| Custome | er PO #: | Tota | al Hours: 7.25 | | CES Unioad: |
| Gross We | eight : | | Ending C |)dometer : | 03,384 |
| Tare Weig | ght : | | Begining | Odometer: | 63,351 |
| Net Weigl | ht: | 1994 (B. 1975 C. 1979 agragate popularies en par ^{a Allen} hald Franchische (Allen der Allen and | Total Mil | es: | 63,364 33 |
| Oriver : | Hemande, Joe | Dinn Green Tr | ractor # : <u>107</u> | T | ote # : |
| Fignature : | (young | Dian I | | | Box # : |
| | | | | er to | Finis h |
| c'eanin | ig Sump | s and Tai | r k.3 | | |
| | | | | | |
| vyhile (C | ES Office) | Yellow (CES Office / Bl | liling) Pink (CE | S Office / IFTA) | Golden Rod (Customer) |

| Plet | se pri | int or type #Form desig | ned for use on elite (12-pitch) typev | riter.) | 1 | | | | | Form | Approved. | OMB No. | 2050-0039 |
|-------------|-----------|---|---|---------------------------|------------------|--------------|--|----------------|-------------------------------|----------------------|-------------|-------------|------------|
| 1 | W | FORM MAZARDOUS ASTE MANIFEST | 1. Generator ID Number TXD0562672 | 30 | 2. Page 1 of | (| gency Response 713) 672 | 2-2401 | TOO! | Tracking No. | umber | | JK |
| | | nerator's Name and Mailin | g Address (Walker ille) | State ID. | 31413 | | | | an mailing addres নিজে নিক | s) | | | * St. John |
| | | 12 Wellieville Road Jeton, TX 77020 | | | | | Wallisville R ton TX 7700 | | | | | | |
| | | adul a filolic. | 672-2401 | | | | | (713) 672 | | | | | <u></u> |
| | <u> </u> | | fal Services, Inc. | | | SAN ALIES | State ID | OXXO | U.S. EPAID N | 108 95 | 0461 | | |
| | 7. Tra | ansporter 2 Company Nam | ee . | | | | | | U.S. EPA ID N | lumber | | | |
| | 490 | signated Facility Name and Erry Former was Ser M Griggs Rd. | d Site Address Vices Tric | | | | State ID | OXX | U.S. EPA ID N | lumber | | | |
| | 1 | witch TX, 77021 ity's Phone: (713 |) 676-1460 | | | | | | TXD | 00899 | 50461 | | |
| 11 | 9a. HM | 9b. U.S. DOT Descripti and Packing Group (if a | on (including Proper Shipping Name, Ha any)) | ard Class, ID Number, | | | 10. Contain | ers Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. | Waste Code | S |
| | | Non-RORA/Non D | OT regulated waste skidge (s | ench skidge) | <u></u> . | | 1 | 77 | | G | 992551 | 31 | |
| GENERATOR | | | | | | | | | 3000 | | | | |
| NE NE | | 2. | | | * | · · · | | | Market 1 | | | | |
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| | | 3. | | | | | | | | | | | 7 |
| | | | | | | | | | | | | | S.C. |
| | | 4. | | | | | | | | | | | |
| | 14.8 | | and Additional Information | · | CES Job # | 388N | | | | | | | |
| | For | | is and Additional Information f and Mariana (volume Villa) f atomorwanam fis acump transition | | Salar Part & | - wound. | • | | | | | | |
| | 1) | HOU-1307 | 2) | | 3) | | | | 4) | | | | |
| | | marked and labeled/placa | R'S CERTIFICATION: I hereby declare rded, and are in all respects in proper co | ndition for transport acc | cording to appli | icable inter | mational and natio | | | | | | |
| | | | contents of this consignment conform to imization statement identified in 40 CFR | | | | | Il quantity ge | nerator) is true. | | | | |
| | Gene | erator's/Offeror's Printed/Ty | ped Name | | 9ig | grature, | 1 | 11 | ne O | | Mor | oth Day | Year |
| Ę | 16. In | iternational Shipments | Import to U.S. | | Export from | IIS | Port of ent | | Raw | - | | | 1 / |
| E | | sporter signature (for expo | rts only): | | | | Date leavir | | | | | | |
| | | ransporter Acknowledgmen porter 1 Printed/Typed Na | | | Sig | nature | | | | | Мог | nth Day | Year |
| SPO | 11 | udres | 5070 | | | the | idies | | ola | | 5 | | 109 |
| TRANSPORTER | Trans | sporter 2 Printed/Typed Na | те | | Sig | gnature | | | | | Mor | nth Day | Year |
| 1 | 18. D | iscrepancy | | | | | | | | | | | |
| $\ \ $ | 18a. I | Discrepancy Indication Spa | Quantity | Туре | | | Residue | | Partial Reje | ection | [| Full Reje | ection |
| | | | | | - <u> </u> | Ma | nifest Reference | Number: | | <u> </u> | | | · |
| E | 18b. A | Alternate Facility (or Gener | rator) | · Marie | | | | No. | U.S. EPA ID N | umber | | | |
| FACILITY | Facili | ity's Phone: | | | The same same | | | en. | | · | | | |
| DESIGNATED | 18c. S | Signature of Alternate Faci | lity (or Generator) | | | | Maria Ma | | 1.0 | | Mo | nth Day | Year |
| SIGN | 19. H | azardous Waste Report M | anagement Method Codes (i.e., codes fo | r hazardous waste trea | itment, disposa | al, and recy | ycling systems) | · | | | | | |
| ద | 1. | | 2. | | 3. | | | | 4. | | | | |
| | 20. D | esignated Facility Owner of | or Operator: Certification of receipt of haz | ardous materials cover | ed by the man | ifest excep | ot as noted in Item | 18a | | 2 | | | |
| | Printe | ed/Typed Name しいフッツ けい | WIN. | | | gnature | | | | ******** | Mo | | Year |
| EP/ | | | Previous editions are obsolete. | | | | | | and the second | TE | ANSPO | | |
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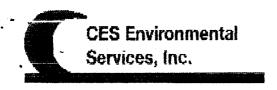


| Folder ID: | • | oast Terminals (Wallisville) t of stormwater & sump tre | | | | |
|--|--|--|--|----------------|--|-----------------|
| Date: | 5/29/2009 | | Manifest #: | | | |
| Client: | | t Terminals (Wallisville) | Ticket: | 55200 | | |
| | | vironmental Services, inc. | Consignee : | | | |
| Transporter Signature | Beli | eln Adaml | Signature | | | |
| Leave CES | S Yard: | 7:15 AM | Arrive At | Destination | *************************************** | |
| Arrive At (| Customer | :7:45 AM | Begin Un | loading : | | |
| Begin Loa | ding : | 8:00 AM | Finish Un | loading: | | |
| Finish Loa | iding: | 1:15 PM | Leave De | stination : | | 4-1 |
| Leave Cus | tomer : | 1:30 PM | Arrive At | CES Yard: | 2:00 P | M |
| Customer | PO #: | Total | Hours: | | CES Unload: | |
| Gross Wei | ight: | | Ending C | dometer : | 260542 | - total control |
| Taite Weigl | ht: | · · · · · · · · · · · · · · · · · · · | Begining | Odometer : | 260518 | |
| Net Weigh | t: | | Total Mile | es : | 24 | |
| Driver: S | ota, Andre | Tra | ctor # : 105 | AIR | Tote # : | |
| ignature : A | ferdres | Soto Tra | niler#: | MACO | Box #: | |
| b Comments/I | Equipment | LEMONTO SOUL | oc + Maun | S COMA. | taria NE | ٠ |
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Form Approved. OMB No. 2050-0039 Please plint of type. (Form designed for use on elite (12-pitch) typewriter.) UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST 3. Emergency Response Phone 00559697 TXD056267230 (713) 672-2401 5. Generator's Name and Mailing Address rator's Site Address (if different than mailing address) South Coast Terminals (Wallisville) South Coast Terminals (Wallisville) State ID: 31413 7401 Wallieville Road 7401 Wallstville Rd Houston, TX 77020 Houston, TX 77020 Generator's Phone: (713) 672-2401 (713) 672-2401 U.S. EPA ID Number Transporter 1 Company Nam State ID 30900 CES Environmental Services, Inc. TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number State IO 30900 4904 Griggs Rd Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11 Total 12.1 Init 13. Waste Codes and Packing Group (if any)) НМ Quantity Wt./Vol. Non-RCRA/Non DOT regulated waste skidge (grench skidge) 17 933551b1 GENERATOR 14. Special Handling Instructions and Additional Information Polder 10: South Coast Terminals (Wallieville) cleancus of stormwater & sump trenches HOU-1307 44 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) Generator's/Offeror's Printed/Typed Nam 16. International Shipments Ę Export from U.S. Date leaving U.S. Transporter signature (for exports only) 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Year Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Туре Residue __ Full Rejection Quantity Manifest Reference Number: U.S. EPA ID Number DESIGNATED FACILITY 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H141 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

TRANSPORTER'S COPY



Transportation Work Ticket

South Coast Terminals (Wallisville)

Folder ID:

|)ate: 5/29/2009 | | Manifest # : | |
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| Signature Balid a | Adum | Signature | |
| Leave CES Yard: | 11:50 | Arrive At | Destination 200 |
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| | sporter 1 Company Name | | , Irx. | | | Sta | ate ID | 20900 | U.S. EPA ID I | Number 30895 | 0461 | | |
| 7. Tran | sporter 2 Company Name | e | | | | | | | U.S. EPA ID N | Number | | | |
| CES ! 4904 | gnated Facility Name and Try is connected Services Griggs Rd. | d Site Address | | | | Sta | ate ID | 3030ti | U.S. EPA ID N | lumber | | | |
| | ton TX, 77021 's Phone: (7.13 |) 676-1460 | | | | | | | TXD | 00899 | 50461 | | |
| 9a. HM | 9b. U.S. DOT Description and Packing Group (if a | on (including Proper St | hipping Name, Haza | ard Class, ID Numbe | er, | | 10. Contai No. | ners Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. | Waste Cod | es |
| | Non-RCRA/Non Di | OT regulated wa | sta skudge (tre | ench skidge) | | | 1 | CM . | 1-7 | Y | 937551 | 91 | |
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| 14. Sp | ecial Handling Instruction or IO : South Coast cleansum of | t Terminals (Wal | Miss the) | | CES Job # | - 86773 | | <u> </u> | · · · · · · · · · · · · · · · · · · · | | | | |
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14329 Chrisman Road Houston, Texas 77039 (281) 987-8789 Fax (281) 987-8791 www.scctx.com



Ticket No.:

2011879

36.73 ~

775.00

1.00 Load



Gross: 36.74 ~ Tare:

~ Manual Weight, * P.T.

Loads Today: 1

Order Loads:

UID: 1243609707

Net:

0.01 *

Qty Today:

787 Qty To Date:

Griggs

Date:

5/29/2009

Time: 10:34:10AM

JB8L Customer:

109898

CES ENVIRONMENTAL SERVICES, INC WEIGH TRUCKS

Order:

GROSS 73480 LBS

010

WEIGH TRUCK

Product: Carrier:

Customer

Signature:

P.O.:

Delivery Instructions:

Job:

Vehicle: 293

NOTICE: The carrier and customer are independent entitles and are not for any purpose employees, agents, or representatives of Southern Crushed Concrete (SCC). The carrier and customer shall save and hold SOC harmless from all liability, damages, loss, claims, demands and/or actions of any nature which arise out of or are related to this transaction. It is the customary practice of SOC to scan and maintain electronic copies of signed tickets. Carrier and Customer agree that an electronic or scanned copy is as effective, valid and enforceable as the originally - signed ticket.

Weighmaster: Daniel Sandoval

COPY 2 CUSTOMER Carrier

Signature:



14329 Chrisman Road Houston, Texas 77039 (281) 987-8789 Fax (281) 987-8791

Ticket No.:

2011879

CRUSHED CONCRETE

www.scctx.com

UID: 1243609707

Griggs

5/29/2009 Date:

Time: 10:34:10AM

Customer: JB8L

CES ENVIRONMENTAL SERVICES, INC

Order:

109898

WEIGH TRUCKS Job:

Product:

Customer

Signature:

P.O.:

010

WEIGH TRUCK Vehicle: 293

Carrier: **Delivery Instructions:**

GROSS 73480 LBS

COPY 3 CARRIER

0.01 * Gross: 36.74 ~ Tare: Net: 36.73 ~

~ Manual Weight, * P.T.

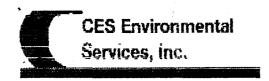
Loads Today: Qty Today: 1.00 Load 775.00

Order Loads: 787 Qty To Date:

Weighmaster: Daniel Sandoval

NOTICE: The carrier and customer are independent entities and are not for any purpose employees, agents, or representatives of Southern Crushed Concrete (SCC). The carrier and customer shall save and hold SOC harmless from all liability, damages, loss, claims, demands and/or actions of any nature which arise out of or are related to this transaction. It is the customary practice of SOC to scan and maintain electronic copies of signed tickets. Carrier and Customer agree that an electronic or scanned copy is as effective, valid and enforceable as the originally - signed ticket.

Carrier Signature: -



4904 Griggs Road Houston, TX 77021

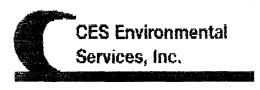
Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

South Coast Terminals (Wallisville)

Folder ID:

| Date: | 5/29/2009 | Manifest | #: |
|--|--|---|---|
| Client : Phone : | 7136722401 CES Environi | inals (Wallisville) Ticket: Consign nental Services, Inc. | 86773 CES Environmental Services, Inc. ee: |
| Transpor Signature | | Adame Signa | ture |
| Arrive A Begin Le Finish L | t Customer : $\frac{9}{2}$ | 20 Begi 20 Finis 2:00 Leav | ve At Destination 10:30 in Unloading: sh Unloading: ve Destination: ve At CES Yard: |
| Custom | er PO#: | <u>Total Hours:</u> | CES Unload: |
| Gross V Tare We Net Wei | | Beg | ling Odometer : 132469 lining Odometer : 132446 al Miles : 23 |
| Driver : | Taylor, Matthew | Tractor # : 280 | Tote # : |
| ignature | : Daylor | Trailer # : 251 | Box #: 1 B 2563 |
| »b Commer | nts/Equipment : | | |
| and the same and the same specific production of | · MacMississania sa maga and a managa da companya da kanaga maga maga maga maga maga maga maga | | Pink (CES Office / IFTA) Golden Rod (Customer) |



Transportation Work Ticket

Folder (D:

South Coast Terminals (Wallisville)

cleanout of stormwater & sump trenches

| | The publisher with an artist to the second of the second o | | | | |
|--|--|--|--|--|--|
| Date : | 5/29/2009 | | | | |
| Client: | | erminals (Wallisv | Timbent : | 36852 | |
| Phone: | 7136722401 | | Consignee : | CES Enviro | nmental Services, Inc. |
| Transport | | ronmental Service | s, Inc. | ************************************** | |
| Signature | and fall to the design agreement of the state of the stat | | Signature | | |
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4904 Griggs Road Houston, TX 77021

Tel. (713) 676-1460 Fax. (713) 676-1676 12.08 Tor

TH# 118

25112

or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 2. Page 1 of 3. Emergency Response Phone (713) 672-2401 4. Manifest Tracking Number 1. Generator ID Numb UNIFORM HAZARDOUS TXD056267230 005596983 **WASTE MANIFEST** Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) State ID: 31413 7401 Mediaville Road House, TX 77020 7401 Wallieville Rd. Houston, TX 77020 (713) 672-2401 (713) 672-2401 Generator's Phone: U.S. EPA ID Number 1XO008950461 6-Transporter Leompany Name | Services, Icc. State ID 30900 7. Transporter 2 Company Name U.S. EPA ID Number 8 Designated Facility Name and Site Address U.S. EPA ID Number State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol HM Туре Non-RCRA/Non-DOT required winese sludge (trench sludge) CM 932551Pt 14. Special Handling Instructions and Additional Information CES Job # - 44-74 81 65 2 cleanout of stormwater & sump trenches HOU-1307 3) 4) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Export from U. Port of entry/exit: Date leaving U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Material TRANSPORTER Month Day Yea 29 09 5 Transporter 2 Printed/Typed Name Month 18. Discrepancy 18a, Discrepancy Indication Space Type Full Rejection Residue Quantity Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED Year 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) ^{1.} H141 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DYNAMIC RENTAL SYSTEMS, LLC 2920 EAST X STREET LA PORTE, TX 77571 **INVOICE**

INVOICE NUMBER: 0034952-IN

INVOICE DATE: 05/29/2009 CUSTOMER #: 80-CES

S/O ORDER #:
ORDER DATE:

REP: GPIT

SOLD TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021 C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

Comment:

| CUSTOMER P.O. ORD | ERED BY: | SH | IIP VIA | F.O.B. | TERMS | | |
|---------------------------------------|----------|---------|---------|------------|-------|--------|--|
| · | | | | | ı | Vet 30 | |
| ITEM NO. | UNIT | ORDERED | SHIPPED | BACK ORDER | PRICE | AMOUNT | |
| /80-VB2565 VB2565 25 YD VACUUM BOX | DAYS | 4.00 | 4.00 | 0.00 | 30.00 | 120.00 | |

EQUIPMENT RENTAL 05/28/2009-05/31/2009

5000

Southcoart





Net Invoice: 120.00

Less Discount: 0.00 Freight: 0.00

Sales Tax: 9.60

Invoice Total: 129.60

DYNAMIC RENTAL SYSTEMS, LLC 2920 EAST X STREET

LA PORTE, TX 77571

INVOICE

INVOICE NUMBER: 0034953-IN

INVOICE DATE: 05/29/2009 CUSTOMER #: 80-CES

S/O ORDER #: ORDER DATE:

REP: GPIT

SOLD TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021 C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

Comment:

| CUSTOMER P.O. | ORDERED BY: | SHIP VIA | | F.O.B. | TERMS | |
|----------------------------------|------------------|----------|---------|------------|-------|--------|
| | , a | | | | Ŋ | Vet 30 |
| ITEM NO. | UNIT | ORDERED | SHIPPED | BACK ORDER | PRICE | AMOUNT |
| /80-VB25112 VB25112 25 YD VAC | DAYS CUUM BOX | 4.00 | 4.00 | 0.00 | 30.00 | 120.00 |

EQUIPMENT RENTAL 05/28/2009-05/31/2009

South coast South coast

JUN 12 2009

Net Invoice: 120.00

Less Discount: 0.00

Freight: 0.00 Sales Tax: 9.60

Invoice Total: 129.60

DYNAMIC RENTAL SYSTEMS, LLC 2920 EAST X STREET LA PORTE, TX 77571 **INVOICE**

INVOICE NUMBER: 0034955-IN

INVOICE DATE: 05/29/2009 CUSTOMER #: 80-CES

S/O ORDER #: ORDER DATE:

REP: GPIT

SOLD TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

Comment:

| CUSTOMER P.O. ORD | RDERED BY: SHIP VIA F. | | F.O.B. | TERMS | | |
|---------------------------------------|------------------------|---------|---------|------------|-------|--------|
| | | | | | N | let 30 |
| ITEM NO. | UNIT | ORDERED | SHIPPED | BACK ORDER | PRICE | AMOUNT |
| /80-VB2526 VB2526 25 YD VACUUM BOX | DAYS | 3.00 | 3.00 | 0.00 | 30.00 | 90.00 |

EQUIPMENT RENTAL 05/29/2009-05/31/2009



Southeoust



ECEIVA JUN 12 2009

> Net Invoice: 90.00 Less Discount: 0.00

Invoice Total: 90.00

Freight: 0.00 Sales Tax: 0.00

DYNAMIC RENTAL SYSTEMS, LLC 2920 EAST X STREET LA PORTE, TX 77571

Nemit io: NVN AMIC RENTAL SVSTEMS 117 *INVOICE*

INVOICE NUMBER: 0034954-IN

INVOICE DATE: 05/29/2009 CUSTOMER #: 80-CES

S/O ORDER #:
ORDER DATE:

REP: GPIT

SOLD TO:

C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021 C.E.S. ENVIRONMENTAL 4904 GRIGGS RD Houston, TX 77021

Comment:

| CUSTOMER P.O. | ORDERED BY: | SH | IIP VIA | F.O.B. | TERMS | |
|---------------|-------------|---------|---------|------------|-------|--------|
| | | | | | N | let 30 |
| ITEM NO. | UNIT | ORDERED | SHIPPED | BACK ORDER | PRICE | AMOUNT |
| /80-MISC | EACH | 5.00 | 5.00 | 0.00 | 50.00 | 250.00 |

EQUIPMENT RENTAL 05/28/2009-06/01/2009

EQUIPMENT RETURNED 06/01/2009

South coast



DESIGNATION 15 SUND

Net Invoice: 250.00 Less Discount: 0.00

Freight: 0.00 Sales Tax: 20.01

Invoice Total: 270.01



RE: Cleaning of trenches and Tank 204

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

May 27, 2009

SouthCoast Terminals Attn: Belinda Adame 7401 Wallisville Road Houston, TX 77020

5/28-6/2/09 Valore

Dear Ms. Adame,

CES Environmental Services, Inc. appreciates the opportunity to present to you our proposal for the removal of trench sludge and wastewater from your tank #204 and trenches. Please find below our proposed scope of service and associated pricing for your consideration.

Scope of Service

- CES will provide a field service crew consisting on one supervisor and two field service technicians.
- The field service crew will pressure wash the inside of Tank #204, all grating, outlet box, and outfall area to remove any solids.
- The air machine will pump out the material from all areas into the vacuum boxes.
- Upon completion, the vacuum boxes will then be transported to CES Environmental Services where the waste will be disposed as per CES profile number 1307.
- CES will provide all proper shipping documents.

Estimated Pricing (Time and Materials)

| Air Machine with Operator | 10 Hours | \$125.00/hour | \$ 1,250.00* |
|--------------------------------|--------------|------------------|--------------|
| Field Service Technician (2) | 10 Hours | \$35.00/hour | \$ 700.00 |
| Flex Hose | 200 feet | \$ 2.00/foot | \$ 400.00 |
| PPE (per man/day) | 3 sets | \$30.00/set | \$ 90.00 |
| Utility Truck and tools | 1 Day | \$125.00/day | \$ 125.00* |
| Pressure Washer | 1 Day | \$100.00/day | \$ 100.00 |
| Vacuum box Delivery and Pickup | 2 deliveries | \$175.00/box | \$ 350.00 |
| Vacuum box rental | 4 days/box | \$ 50.00/day/box | \$ 400.00 |
| Vacuum box washout | 2 washouts | \$ 275.00/box | \$ 550.00 |
| Transporation to disposal | 2 trips | \$ 425.00/box | \$ 850.00* |
| Disposal of Water and Sludge | 25 yards | \$ 85.00/yard | \$ 2,125.00 |
| | Estimated | Total | \$ 6,940.00 |



Conditions/Assumptions:

- 1. Above estimated total is based on estimated time and materials. You will be invoiced for actual time and materials utilized.
- 2. Above estimated total does not include fuel surcharge, energy surcharge or compliance fee.
- 3. A confined space entry will not be utilized. If the crew must enter the tank, a confined space entry permit will be needed at additional cost.
- 4. There is a four hour minimum on all field service jobs.
- 5. Any cancellations must be given 24 hour notice. Otherwise, a fee will be charged.
- 6. Transportation rate does not include any applicable fuel surcharges as per the U.S. Department of Energy National Diesel Average. Fuel surcharges are evaluated on a monthly basis. The current rate for May 2009 is 9.5%
- 7. Energy surcharge will be charged according to the national average utility pricing index on all disposal services. At the time of this quote, the energy surcharge is 0.00%. Rate is subject to change on a monthly basis.
- 8. A 1% Compliance surcharge will be charged in order to stay compliant with federal and state government requirements. This surcharge is applied against the entire invoice (including other surcharges and direct fees).

Thank you again for the opportunity and your interest in CES Environmental Services, Inc. If you have any questions or need additional assistance, feel free to contact me at (713) 748-9804.

Sincerely,
Dana R. Carter
Account Manager

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

South Coast Terminals

Attn: Accounts Payable 7401 Wallisville Houston, TX 77020

Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/12/2009 | 54795 |

| | | P.O. No. | Terms | Project | |
|---------------|--|---------------------|--------------|----------------|-----------------|
| | | 4225 | Net 30 | WRF | |
| Quantity | Description | | Manifest # | Rate | Amount |
| , | 03/03/09 | | | | |
| 5.25 | Transportation services by CES @ \$70. 9% Fuel Surcharge | 00 per hour | | 70.00 33.08 | 367.50 33.08 |
| 1 | Utility Truck & Tools @ \$125.00 per de | ay | | 125.00 | 125.00 |
| | Field Technician 1-Man @ \$35.00 per f | | · . | 35.00 | 157.50 |
| | PPE 2-Men @ \$30.00 per day / per man | 1 | | 30.00 | 60.00 |
| 1 | Pressure Washer @ \$100.00 per day | | | 100.00 | 100.00 |
| 10 | Disposal of Non RCRA / Non DOT reg (trench sludge) @ \$75.00 per yard | ulated waste sludge | 5591841JJK | 75.00 | 750.00 |
| | 4% City of Houston Franchise Fee | | | 16.03 | 16.03 |
| | 1% Compliance Fee | | | 16.14 | 16.14 |
| | CES job #82260,82259 | | | | |
| We appreci | ate your business! | | Subtotal | | \$1,625.25 |
| account is c | ent Policy: Any unpaid balances begining on lue will accrue a per annum interest rate of 7. | | Sales Tax (8 | .0%) | \$4.80 |
| stated in a f | Formalized contract. | | Total | | \$1,630.05 |

CES Environmental Services Container / Tank Cleaning Division Container / Tank Cleaning Division

| 4904 Griggs Rd. • Houston, TX 7 Phone: (713) 676-1460 • Fax: (7 | | | Clenou | +0 | h Stoemwa | Her | 180 | M | 24 | 290 | |
|---|----------------|--|---------------------------------------|----|--|-------------------|--------------------|----------------|-------------------|-----------------|--|
| PO # 82240 Customer: (E.S. | | | | | | | Date 3 -3 -09 | | | | |
| Tractor Address: | | | | | | | | Time: | | | |
| Trailer / Container Number Dropped By: | | | | | | | | Need By: | | | |
| CONTAINER TYPE: TOTE BIN ROLL DOOR BOX TANK TRAILER ROLL TARP BOX VACUUM BOX | | | | | ☐ ISO CONTAINER ☐ POLY TAN | | | DRY BULK | | | |
| Compartment # | Last Contained | | | | Heel - Hazardous | Heel - | Non-Haz | Drum / Rolloff | | | |
| 1 0.1 x 14118 | | | | | | | | | | | |
| 2 | | | | _ | | | | | | | |
| 3 | | | | | | | | | | | |
| 4 | | ····· | | | | | | | | - | |
| 5 | | | | | | | | | | | |
| CLEANING CODES WORK PERFORMED | | | | | | TANK ENTRY PERMIT | | | | | |
| 1 Air Dry | | | | | Oxygen (19.5% -23.5% | 6) #1 | #2 | _ #3 | #4 | #5 | |
| 2 Quick Rinse | | | | | LEL (<10%) | | #2 | _ #3 | #4 | #5 | |
| 3 Cold Water Rinse | | | | | CO ² (<35 ppm) | | #2 | | | #5 | |
| 4 Hot Water Rinse | | | | | Toxic Vapor | #1 | #2 | _ #3 | #4 | #5 | |
| 5 Steam Only (Per Hour) | | | <u> </u> | | Signature: | | | | | | |
| 6 Steam & Dry | | | | | Stripper Usage: | | | | | | |
| 7 Rinse, Steam & Dry | \rightarrow | // _ | | | Commonto | | | | | • | |
| 8 Detergent Wash, Rinse & Dry | -} | <u>/</u> | | | Comments: | | | | | | |
| 9 Caustic Wash & Dry | \mathcal{A} | ···· | | | | | | | | | |
| 10 Caustic Wash, Rinse & Dry 11 Waste Water Surcharge | | | | | | | | | | | |
| 12 Solvent Wash (Diesel # Hours) | | | | | | | | | | | |
| 13 Solvent Wash (Stripper) | | | | | | | | | | | |
| 14 Exterior Tractor Wash | | | | | | | | | | | |
| 15 Exterior Trailer Wash (w/o Inter | nal) | | <u></u> | | | | | | | | |
| 16 Exterior Trailer Wash (with Intel | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| 17 Exterior Acid Brite Wash | | ······································ | | | Authorized Additi | onal S | ervices: | | | | |
| 18 Hand Labor (# Men / # Hours) | | | | | | | | | | | |
| 19 Hydroblaster (# Hours) | | | | | | | | | | te. | |
| 20 Solvent Wash (Green Stripper) | | | | | | | | | | | |
| 21 Passivation | \Box | | | | | | | | | | |
| Hose Cleaning | | | | | | | | | | - | |
| Pump Cleaning | | | | | CES Environmental Servi | washing o | rocedure or the to | tal aliminat | ion of interior r | residues and/or | |
| Cleaned By: Date 3-3-9 | | | | 7 | moisture. Final inspection of the equipment remains the responsibility of the customer, and they hereby release CES Environmental Services, Inc., Cleaning Division, from any responsibility for claims arising from any allegations that the equipment was improperly cleaned, resulting in damage or loss. CES Environmental Services, Inc., Cleaning Division, is in no manner responsible for any | | | | | | |
| | | | • | | damages o | r losses of | equipment and/or | materials I | eft in their yan | d. | |
| Inspected By: | | Date | | _ | Print Name: | | | J | Date | | |
| | | | | | Signature: | | | | | | |



February 4, 2009

SouthCoast Terminals Attn: Frank Layne 7401 Wallisville Road Houston, TX 77020

RE: Cleaning of tank holding trench sludge and wastewater

Dear Mr. Layne,

CES Environmental Services, Inc. appreciates the opportunity to present to you our proposal for the removal of trench sludge and wastewater from your tank. Please find below our proposed scope of service and associated pricing for your consideration.

Scope of Service

- CES will provide a field service crew consisting on one supervisor and one technician. In addition, a vacuum trailer and driver will assist in the job.
- The field service crew will pressure wash the inside of the tank to remove any solids.
- The vacuum truck will pump out the material from the valve at the bottom of the tank.
- The waste will be disposed of at CES Environmental Services Inc under profile number 1307.
- CES will provide all proper shipping documents.

Estimated Pricing (Time and Materials)

| Description | Estimated Qt | y. Price | Total |
|------------------------------|--------------|------------------|-------------|
| Vacuum Truck with Operator | 8 Hours | \$70.00/hour | \$ 560.00* |
| Field Service Supervisor | 8 Hours | \$40.00/hour | \$ 320.00 |
| Field Service Technician (1) | 8 Hours | \$35.00/hour/man | \$ 280.00 |
| PPE (per man/day) | 3 sets | \$30.00/set | \$ 90.00 |
| Utility Truck and tools | 1 Day | \$125.00/day | \$ 125.00* |
| Pressure Washer | 1 Day | \$100.00/day | \$ 100.00 |
| | Estimated | Total | \$ 1,475.00 |

Conditions/Assumptions:

1. Above estimated total is based on estimated time and materials. You will be invoiced for actual time and materials utilized.



- 2. Above estimated total does not include fuel surcharge, energy surcharge or compliance fee.
- 3. A confined space entry will not be utilized. If the crew must enter the tank, a confined space entry permit will be needed at additional cost.
- 4. Pricing and time is based on the ability to pump from the bottom valve. CES was told this valve is clear and usable.
- 5. There is a four hour minimum on all field service jobs.
- 6. Any cancellations must be given 24 hour notice. Otherwise, a fee will be charged.
- 7. Transportation rate does not include any applicable fuel surcharges as per the U.S. Department of Energy National Diesel Average. Fuel surcharges are evaluated on a monthly basis. The current rate for January 2009 is 12.5%
- 8. Energy surcharge will be charged according to the national average utility pricing index on all disposal services. At the time of this quote, the energy surcharge is 0.60%. Rate is subject to change on a monthly basis.
- 9. A 1% Compliance surcharge will be charged in order to stay compliant with federal and state government requirements. This surcharge is applied against the entire invoice (including other surcharges and direct fees).

Thank you again for the opportunity and your interest in CES Environmental Services, Inc. If you have any questions or need additional assistance, feel free to contact me at (713) 748-9804.

Sincerely, Dana R. Carter Account Manager



February 4, 2009

SouthCoast Terminals Attn: Frank Layne 7401 Wallisville Road Houston, TX 77020

RE: Disposal of trench sludge and wastewater

Dear Mr. Layne,

CES Environmental Services, Inc. appreciates the opportunity to present to you our proposal for the disposal of trench sludge from your tank cleaning project. Please find below our proposed scope of service and associated pricing for your consideration.

Estimated Costs

Transportation Services:

\$ 70.00/hour

Disposal of trench sludge:

\$ 85.00/yard

Conditions/Assumptions:

- 1. There is a four hour minimum on all transportation services.
- 2. Any cancellations must be given 24 hour notice. Otherwise, a fee will be charged.
- 3. Transportation rate does not include any applicable fuel surcharges as per the U.S. Department of Energy National Diesel Average. Fuel surcharges are evaluated on a monthly basis. The current rate for January 2009 is 12.5%
- 4. Energy surcharge will be charged according to the national average utility pricing index on all disposal services. At the time of this quote, the energy surcharge is 0.60%. Rate is subject to change on a monthly basis.
- 5. A 1% Compliance surcharge will be charged in order to stay compliant with federal and state government requirements. This surcharge is applied against the entire invoice (including other surcharges and direct fees).

Thank you again for the opportunity and your interest in CES Environmental Services, Inc. If you have any questions or need additional assistance, feel free to contact me at (713) 748-9804.

Sincerely,
Dana R. Carter
Account Manager



1400 South 16th Street LaPorte, Texas ph: 281-842-RENT fax: 281-842-7369 www.dynamicrentalsystems.com

| | EQUIPMEN' | T RENTAL C | ONTRACT | 50 | 1398 |
|--|--|--|--|---|-----------------------|
| EQUIPMENT DESCRIPTION | trac-Tani | K | | | William Control |
| ET 510 | 1100 1011 | | 10.4- | <i>A</i> 9 | |
| Unit Number: T1-3dU | - | | φ | 2/ | |
| ENTRY TRANSPORTED IN THE SECTION | | | | | ari e de am espe |
| I (ES | 6-4-0 | 9 | PO Number: | · · · · · · · · · · · · · · · · · · · | |
| Customer | Date Needed | | | FEH ARthur | |
| Ordered By | Date | | Location Used: | 4014 PIETNUL | |
| | | | The second secon | | |
| Item Description | Canada and the Committee of the Committe | · Sektringstykk i Jacobinia, in, Frinderskum S | Sales Order No. | Number Unit | Cost Total |
| Delivery OF Frac-Tor | ·V | | | | |
| Denverg of hac-ray | 111 | | | | |
| | | | | | |
| | | | | | |
| Subtotal | STOUT E | 210 | | | |
| Sales Tax, 8.25% | 0715 120 | ~/ <u>/</u> | · · · · · · · · · · · · · · · · · · · | - | |
| Total | <u> </u> | <u>~</u> | | | |
| | | | | | |
| Hours exceeding above usage will be billed at an 10% p | per hour of the daily rental rate. 1 | These rates do not | include applicable taxes, fuel, tr | ansporation, cleaning or dispo | sal charges. |
| Equipment must be returned full of fuel. Fuel replacem customer. Equipment / accessories not returned or rule. | | | | | |
| rent until condition is remedied. Equipment that is retu | | | | | |
| published rates included with this document. | | ang gunang disebut a a a samaton A garage a a a a a a a a a a a a a a a a a a | | | |
| I acknowledge that I fully understand the terms | and conditions of this agreeme | ent. I also under | stand that all rental equipmen | nt issued to me must be ret | urned in a condition |
| that enables | DRS to rent to the next custor | ner. Fallure to d | o so will result in additional r | ental costs. | |
| | | | | 1 - 4-2 | <u></u> |
| Printed Name | Customer | Sianatura | | Deta . | 7 |
| Thathan | Down | Signature | | 1. 2/2 17C | Σ |
| For Dundle Bo | ntal Systems, LLC | - '. · | | Date | <u></u> |
| POI DYNAMIC RE | intal Systems, LLC | | VIEW PARTE SERVE | Line Service Control of the Control | |
| ISSUED | ITEMS | care in an illustreasont differ | CL | EANING CHARGES | |
| | | | | 4.5 | |
| Item Description | Number | Rate | 1 | arged if the rental custo pment to "ready to rent" | |
| PIPING, (describe) | | | return trie equi | pinent to ready to rent | Condition. |
| | | | Interior | | \$ 75.00 |
| | | | Exterior wash | | \$ 150.00 |
| | | | Heavy duty cleaning | | Cost plus 20% |
| FITTINGS, (describe) | | | Tank wash and dispos | sal | Cost plus 20% |
| | - | | Hydroblasting | | Cost plus 20% |
| | | | | GULATORY FORMS | |
| Troilor Bookago | | | 4 | all DRS / regulatory pap esult in additional charg | |
| Trailer Package 100' of 6" hard pipe | 1000 | 1 | DOT Cab Card | esun in additional charg | \$ 25.00 |
| 1 section smooth wall hose | | | IFTA License | · · · · · · · · · · · · · · · · · · · | \$ 25,00 |
| 10 band locking rings | | <u> </u> | Our Vehicle Insurance | Card | \$ 5.00 |
| 1 - 45 adaptor fitting | | 1 | Proof of DOT Inspection | | \$ 25.00 |
| 1 - 90 adaptor fitting | | \$150 / Day | Emergency Contact In | formation | \$ 5.00 |
| 2 vacuum box flanges | | | Tank Certification, (if a | applicable) | \$ 10.00 |
| 2 tiedowns | | 4 | Entire Contents of Bin | | \$ 100.00 |
| DELIVERY CHARGE | | | ***This information is | kept in a binder and is | in each truck.*** |
| | | | | | |
| This rental equipment is accepted in perfect co | ndition except where noted. It equipment. Only properl | | | naruon. Uniy authorized oj | perators may use this |
| Equipment Released | | - 1 ' | | quipment Returned by:: | |
| Y L | 10.0 | C. 1 10 | | | |
| Print Name Si | gnature Dat | <u> </u> | Print Name | Signature | Date |
| | 1 // | | , m. Manie | 9.g., | Date |
| (Inthon) Drown | 6-4-07 | _ | | · · · · · · · · · · · · · · · · · · · | 1 |
| Dynamic Rental Systems, LLC | Date | | Dynamic Re | ntal Systems, LLC | Date |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/12/2009 | 54795 |

Bill To:

South Coast Terminals

Attn: Accounts Payable

7401 Wallisville Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|--------------|---|-----------------------|--------------|--------|------------|
| | | | Net 30 | W | /RF |
| Quantity | Description | on | Manifest # | Rate | Amount |
| | 03/03/09 | | | | |
| 5.25 | Transportation services by CES @ \$7 | 70.00 per hour | | 70.00 | 367.50 |
| | 9% Fuel Surcharge | | | 33.08 | 33.08 |
| 1 | Utility Truck & Tools @ \$125.00 per | · day | · | 125.00 | 125.00 |
| | Field Technician 1-Man @ \$35.00 per | | | 35.00 | 157.50 |
| | PPE 2-Men @ \$30.00 per day / per m | | | 30.00 | 60.00 |
| | Pressure Washer @ \$100.00 per day | | | 100.00 | 100.00 |
| 10 | Disposal of Non RCRA / Non DOT r (trench sludge) @ \$75.00 per yard | egulated waste sludge | 5591841JJK | 75.00 | 750.00 |
| | 4% City of Houston Franchise Fee | | | 16.03 | 16.03 |
| | 1% Compliance Fee | | | 16.14 | 16.14 |
| | CES job #82260,82259 | | | | |
| | | | | | |
| We appreci | ate your business! | | Subtotal | | \$1,625.25 |
| eccount is o | ent Policy: Any unpaid balances begining lue will accrue a per annum interest rate of | | Sales Tax (8 | 3.0%) | \$4.80 |
| tated in a f | formalized contract. | | Total | | \$1,630.05 |

| Plea | ase pr | rint or type. (Form desig | ned for use on elit | e (12-pitch) typewriter.) | | | | | | | | Approved. | OMB No. 2 | 2050-0039 |
|-------------|--------|--|---------------------------------|--|-----------------|---|------------------|---|-----------------|----------------------------------|---------------------------------------|---------------------------------------|-------------|---|
| | _ W | FORM HAZARDOUS VASTE MANIFEST | IAL | D056267230 | | 2. Page 1 of 1 | 3. Emerge (7) | | | | 559 | 1841 | <u>J</u> | JK |
| | | enerator's Name and Mailir uth Coast Terminals D1 Wallisville Road | ng Address (Wallisville) | | State ID: | 31413 | | Site Address .cast Term /allisville R | | an mailing addres illisville) | 18) | | | |
| Н | Ho | uston, TX 77020 | | | | | Housto | n , TX 770 | | | | | | |
| П | | DIGITAL OF LIGHTING | 672-2401 | | | | L | | (713) 672 | | lumban. | ١ | <i>-</i> | |
| Ш | CE | ansporter 1 Company Nam 5 ETIVE OF LITTER | ital Service | s, Inc. | | | St | ate ID | 30900 | U.S. EPAID | 00895 | 0461 | | |
| | 7. Tr | ansporter 2 Company Nam | 18 | | | | | | | U.S. EPA ID N | lumber | | | - · · · · · · · · · · · · · · · · · · · |
| | | esignated Escility Name an | d Site Address | | <u> </u> | | St | ate ID | 30900 | U.S. EPA ID N | lumber | | | |
| П | | 04 Griggs Rd. uston TX, 77021 | | | | | | | | | | | | |
| Ш | l | | 3) 676-1460 | | | | | | | TXD | 00895 | 50461 | | |
| Ш | 9a. | | on (including Proper | Shipping Name, Hazard Cla | ss, ID Number, | | | 10. Contai | ners | 11. Total | 12. Unit | 40.10 | | |
| Ш | HM | and Packing Group (if | апу)) | | | | | No. | Туре | Quantity | Wt./Voi. | 13. W | /aste Code | |
| ړٰ | | Non-RCRA/Non D | OT regulated w | aste sludge (trench | sludge) | | | 1 | CM | 2028 | 4AL | 9325519 | 1 | |
| 15 | | | | | | | } | | | | G, | | | |
| GENERATOR | ┢ | 2. | | | _ | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 4 | | | | | | | • | | | | | | | |
| Ш | | 3. | <u> </u> | | | | | | | | | | | |
| 11 | - | 1 | | | | | | | | , | | | | |
| | | <u> </u> | _ | | _ | | | | | | | | | |
| Ш | | 4. | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Ш | 14.5 | Special Handling Instruction | ns and Additional Info | mation, | | CES Job # | - 82260 | | <u> </u> | | L | <u> </u> | | |
| Ш | " | | r remmas (** f stormwater 8. | | | | | | | | | | | |
| | 1) | H O U-1307 | | ?) | | 3) | | | | 4) | | | | |
| | 15. | | | N: I hereby declare that the | | | | | | | | | | |
| Ш | | | , . | spects in proper condition t gnment conform to the term | | • | | | ional governm | nental regulations. | If export sh | ipment and I a | m the Prima | ary |
| Ш | L | I certify that the waste mir | nimization statement | dentified in 40 CFR 262.27 | | e quantity ge | nerator) or (b) | | all quantity ge | nerator) is true. | | | | |
| Ш | | erator's/Offeror's Printed/Ty | | | | Si | gnature | 1 4 | | | | Mont | • | Year |
| 1 | 16 1 | FLANK L nternational Shipments | AYNK | | | <u>, </u> | 1/1 | | | | | 0. | 303 | 07 |
| Ę | 1 | | LImport to | U.S. | L | Export from | U.S. | Port of er | - | | | | | |
| <u> </u> | | nsporter signature (for expo Fransporter Acknowledgmei | | als | | | | Date leav | iig 0.3 | | | | | |
| TRANSPORTER | Tran | sporter 1 Printed/Typed Na | | | | Sig | gnature | | | 0 1 | | Mont | h Day | Year |
| <u>%</u> | 1 | natthe | N Ta | 7416V | | | Mai | the | W/1 | ylor |) | 3 | 3 | 69 |
| ĮŠ | Tran | sporter 2 Printed/Typed Na | ame . | | | Si | gnature | | - | | | Mont | h Day | Year |
| F | _ | | | | - | | | | | | | | | |
| 11 | - | Discrepancy | | | | | | | | | | | | |
| Ш | 18a. | Discrepancy Indication Sp | ace | tity | Type | | , Ц | Residue | | Partial Rej | ection | L | Full Reje | ection · |
| Ш | | | | | | | Mani | inat Daforono | . Nivember | | | | | |
| l≥ | 18b. | Alternate Facility (or Gene | rator) | | | | Mani | iest Reference | e Number: | U.S. EPA ID N | Number | | | |
| FACILITY | | • | • | | | | | | | | | | | |
| | | lity's Phone: | | | | | | | | 1 | | | | |
| | 18c. | Signature of Alternate Fac | ility (or Generator) | | | | | | | | | Mon | th Day | Year |
| ĮŽ | L | | | | _ | | | | | | | | | |
| DESIGNATED | 19. i | lazardous Waste Report M | lanagement Method | Codes (i.e., codes for hazar | dous waste trea | | al, and recycl | ng systems) | | 1, | | | | |
| ď | 11. | H135 | | / | | 3. | | | | 4. | | | | |
| | 20. 0 | | or Operator: Certifics | ion of receipt of hazardous | materials cover | ed by the mar | nifaet avoant o | s nated in Ite | n 18e | <u> </u> | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | | |
| $\ \ $ | | ted/Typed Name | or Operawi. ObruilCa | or receipt or nazardous | materials COVE | | gnature | o natu ili ilel | n I U d | | | Mon | th Day | Year |
| | | | Brown | | | 1 | L | Q_ | | | | 13 | 13 | 109 |
| EP/ | A For | n 8700-22 (Rev. 3-05) | | are obsolete. | | | DESIGN | ATED FA | CILITY | TO DESTIN | IATION | | F REQ | |

| Plea | se p | rint or type. (Form desig | | | | | | | | | | n Approved | OMB No. | 2050-0039 |
|---------------------|------------------|--|--|--|-------------------------------------|--|---|--|--|-------------------------------|----------------------|------------------|-------------|------------------------------|
| 1 | ¥Ç. | VASTE MANIFEST | | nber 0056267230 | | 2. Page 1 of 1. | 1 (| gency Respons 713) 67 | 2-2401 | | <u>559</u> | 184 | 1 J. | JK |
| | 74/ Mo Gen | | 672-2401 | | State IO: | 31413 | 5out 7401 | or's Site Address or Covert Terr Wellieville F ton , TX 7% | menais (Wa Rd | -2401 | | | | |
| | | ansporter 1 Company Nam | fal Service | i, live. | | | 4 | State ID | 30900 | U.S. EPA ID I | Number 00895 | <i>i</i> 0461 | | |
| | 7. Tr | ansporter 2 Company Nam | е | | | | | | | U.S. EPA ID I | lumber | | | |
| | 454 | esignaled Facility Name ap 04 Grigge Rd. Liston TX, 77021 | d Site Address | | | | • | State ID | 000EXXE | U.S. EPA ID I | Number | w _a , | | |
| | | | 676-1460 | Nagara Berlines | a salah sa | | | | | TXD | 00899 | 50461 | | 1. |
| | 9a. HM | 9b. U.S. DOT Description | | Shipping Name, Hazard Cl | ass, ID Number, | | | 10. Conta | iners Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. | Waste Code | 3 |
| % | | Hor-RCRA/Non Di | OT regulated w | aste aludge (tranch | sludge) | | | i | CM | 2028 | T. | 932951 | 91 | |
| GENERATOR | | | | | | | | | | | | | | |
| <u> </u> | | 2. | | | | | | | | | | | | |
| | | 3. | | | <u> </u> | | | · | | | | 7 | | |
| | | | | | | | | | | | | | | igimus and an analysis and a |
| | | 4. | | | | | | <u> </u> | | | | ý. | | |
| | | | | | | | | | | | | - | | |
| | 1) | Special Handling Instruction Cleans of HOLI-1307 | stornweiter is | | | OES Job # | - 8220 | , | | 4) | | | | |
| | | GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste min | rded, and are in all re contents of this consi imization statement i | spects in proper condition gnment conform to the ten | for transport accoms of the attache | ording to appli d EPA Acknow ge quantity gen | cable inter rledgment nerator) or | mational and nat of Consent. | tional governm | nental regulations. | | ipment and I | am the Prim | ary |
| | Gen | erator's Offeror's Printed/Ty | | | | Sig | nature | 1 7 | | | | Mo | nth Day | |
| Ę | | nternational Shipments | Import to | U.S. | | Export from | U.S. | Port of er | ntry/exit: | | | | | |
| | _ | Transporter Acknowledgmen | | als | | | i. | Salo Rout | ang o.o | : : | | | | |
| ORTE | Tran | sporter 1 Printed/Typed Nar | me | | | Sig | nature | - way to go | a signa of the | 9 1 | j | Mo | | Year |
| TRANSPORTER | Tran | sporter 2 Printed/Typed Na | me . | <u>an tagangan an a</u> | | Sig | nature | | | State Sugar Sugar Sugar Sugar | <u>*</u> | Mo | | Year |
| <u></u> | lacksquare | Discrepancy | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | |
| | 18a. | Discrepancy Indication Spa | ace Quan | ity | Туре | | | Residue | | Partial Rej | ection | | Full Reje | ection |
| <u>_</u> | 18b. | Alternate Facility (or Gener | rator) | | | | Ma | anifest Referenc | e Number: | U.S. EPA ID 1 | Number | | | |
| FACIL | Faci | lity's Phone: | | | | | | | | 1 | | | | |
| DESIGNATED FACILITY | | Signature of Alternate Facil | lity (or Generator) | | | 1 | | | | | | Mo | onth Day | Year |
| SIGN | 19.1 | Hazardous Waste Report M | anagement Method | Codes (i.e., codes for haza | rdous waste trea | itment, disposa | al, and rec | ycling systems) | | | | | 1 | 1 |
| 呂 | 1. | H135 | | 2. | | 3. | | | | 4. | | | | |
| $\ $ | | Designated Facility Owner of | or Operator: Certificat | ion of receipt of hazardous | materials cover | | ifest excep | ot as noted in Ite | m 18a | | | 140 | nth Day | Year |
| U | | | 4wc96 | | | ole | nature | | Name of Street, or other street, or othe | | | 13 | • | |
| EP/ | For | m 8700-22 (Rev. 3-05) I | Previous editions a | re obsolete. | 4 1 E | | | | | | TF | RANSPO | RTER'S | COPY |



| 10380 | 1 b | STEERING | | | |
|-------|-----|----------|--|--|--|
| 13740 | 1 b | DRIVES | | | |
| 9620 | 16 | TRAILER | | | |
| 33740 | 1 b | TOTAL WT | | | |

WORK ORDER #

CES

CARRIER WES

COMMODITY

TRACTOR # 280

TRAILER #

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401

South Coast Terminals

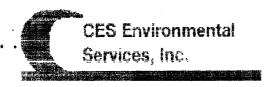
Custom Chemical and Lubricant Services Blending/Finishing/Packaging/Bulk Storage



| · | 16,920 |) = | 202860L | |
|---|--------|-----|----------|--|
| ~ | 33740 | _ | | |
| | 50660 | 16 | TOTAL WT | |
| | 19240 | 1 b | TRAILER | |
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| | TOORO | 10 | SIEERING | |

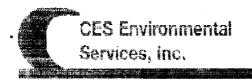
| CFS | WORK ORDER # |
|-----|--------------|
| | CARRIER |
| | COMMODITY |
| | TRACTOR # |
| | TRAILER # |

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401_



Transportation Work Ticket

| | | ast Terminals (V) of stormwater & | | |
|-------------------|---|--|-----------------|--|
| Date: SA | 372009 | e e l'élembre de manière de la constitue de la | Manifest # : | |
| S. Cient: | outh Coast | Terminals (Walli | sville) Ticket: | 82760 |
| Phone : <u>71</u> | 36722401 | | Consignee : | CES Environmental Services, Inc. |
| Transporter | CES En | vironmental Serv | ices, Inc. | |
| Signature | | 1 7 | Signature | |
| Leave CES | | 8:00 | Arrive At | Destination <u>LIS</u> |
| Arrive At Ci | istomer : | | Begin Un | loading: |
| Begin Loadi | ing: | 9.30 | Finish Ur | lloading: |
| Tinion Loca | 111111111111111111111111111111111111111 | 12:00 | Leave De | stination: |
| i eave Custi | omer; | | Arrive At | CES Yard: Lis- |
| Customer F | PO #: | | Total Hours: | CES Unload: |
| 4225 | krija (specimoporopologija reletio). | | 50 | AMELIANGE PROPERTY OF THE PROPERTY AND CONTRACT OF THE PROPERTY OF THE PROPERT |
| Gross Weig | 1 11 : | | Ending (|)dometer: 2.64800 |
| Tare Weigh | ф. ; 6. э | | _ Begining | Odometer : <u>2/64723</u> |
| Net Weight | S Special and the second second | | Total Wii | es: 27 |
| Diver: la | vior, Matthe | 200 | Tractor # : 280 | Tote # : |
| ignatus : | Jan | lov . | Trailer # : 260 | Box #: |
| sh Comments/E | • | | | |
| | E THE TO STREET MAN AND ADDRESS OF | ala ang at a ang at | | |
| | AND THE | THE BUT WITH BUT TO SERVE THE SERVICE OF SERVICE SERVICES. | | |
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| | | | | |



Transportation Work Ticket

| | | oast Terminals (Wallisy t of stormwater & sump | | | |
|---------------|--|--|---|--|--|
| linte: | 3/3/2009 | | | * * | |
| (len) | South Coas | t Terminals (Wallisville |) Ticket: | 82259 | |
| Pione: | 7136722401 | | Consignee | | |
| Transport. | | nvironmental Services, | | | |
| Signature | ~ A1 | Fy | Signatu | re | |
| Leave CE | S Yard : | 8:40 AM | Arrive | At Destination | |
| Arrive At | Customer | 9:05 AM | Begin | Unloading: | |
| Hegin Lo | ading : | 9:35 AM | Finish | Unioading: | |
| finish Lo | rading : | 12:00 PM | Leave | Destination : | |
| teave Cu | sioner: | 12:30 PM | Arrive | At CES Yard: | 115pm |
| Custome | or PO #: | T | otal Hours: | | CES Unioad: |
| 4225 | entre de l'emple : l'entre de l'e | | 450 | | Sect. Made anniques and a community of the documents of the community of t |
| Gross W | eont: | | Endin | g Odometer : | 109675 |
| Tare Wei | reine v | and a recovery of the standard in medical decision and advances (MAC to Judices (17) or FARC s below | Begin | ing Odometer | : 109663 |
| Net Weig | Service of the servic | | Total | Miles : | 12 |
| | Seto Andre | | Tractor # : 103 | | Tote # : |
| regradatera : | Andres | Soto | Trailer # : | | Box #: |
| ob Comment | s/ i nuinment | | | | |
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| 4 | 1 Pri | essure wash | | | |
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| | | en er er en | | 7 118 18 111 11 118 18 18 18 18 18 18 18 | |
| | | | | | |
| ovane ju | LES Office) | Yellow (UES Office / | Biidag) Piak | (GES Office / IFT/A) | Golden Rod (Customer) |

CES Environmental Services Inc.

4904 Griggs Road Houston, TX 77021

Phone:

713-676-1460

Fax:

713-676-1676

August 18, 2008

South Coast Terminal 7401 Wallisville Rd. Houston, TX 77020

Attn: Belinda

Re: Cleaning of Storm Water & Sump Trenches

Dear Belinda:

The Shis is how of bidded the project. The second the project. The second tox was because we had a leak on the bad a leak on the built.

Per our discussions we have reviewed the scope of worked performed and have come up with the following costs associated with providing the service previously agreed upon for clean the trenches and storm drains. We hope that the services performed were to South Coast Terminals satisfaction.

| | | Paragraph and | |
|---|------------|---------------|------------|
| Removal of Sludge & Pressure Wash Drain + Disposal | | | ZII-Je U. |
| Technician | 9 hours | \$ 28.00 | \$252.00 |
| Air Mover with Operator | 9 hours | \$125.00 | \$1125.00 |
| Fuel Surcharge | 1 each | 41.5% | \$467.00 |
| 6" Flex Hose | 250 feet | \$ 2.00 | \$500.00 |
| Pressure Washer (2) and Hand Tools | 2 days | \$275.00 | \$550.00 |
| Soap (Red-Concentrated) | 10 gallons | \$ 15.00 | \$150.00 |
| Disposal Class I Non-Haz. Sludge | 20 yards | \$85 | \$1700.00 |
| PPE | 2 men | \$25/day | \$100.00 |
| Empty Box Delivery & P/U | 1 | \$175/box | \$175.00 |
| Washout | 1 | \$275.00/box | \$275.00 |
| Delivery to Disposal facility | 1 | \$425 | \$425.00 |
| Fuel Surcharge for delivery | 1 each | 41.5% | \$176.00 |
| | | Job Total | \$5,895.00 |
| State Compliance fee | 1each | 1% | \$58.95 |
| | | Grand total | \$5953.95 |

CES Environmental Services, Inc.

4904 Griggs Road

Houston, TX 77021

South Coast Terminals Inc August 18, 2008 Page 2 of 2

As always, we value our continued partnership. Upon review of the services listed above, please provide a purchase order number. If you have any questions or comments, please feel free to contact me at 713-240-4112.

Sincerely,

Ken Noakes Account Manager

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Invoice

| Date | Invoice # |
|----------|-----------|
| 9/3/2008 | 49289 |

Bill To: South Coast Terminals

Attn: Accounts Payable

7401 Wallisville Houston, TX 77020

| e e | $\frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right) \right)}{1} \right) \right) \right)} \right) \right) \right) \right) \right) \right) \right) \right) \right) \right)} \right) \right) \right)}$ | | | | | |
|------------|--|---|---|--------------|----------|--|
| | | P.O. No. | Terms | Project | | |
| | | 3397 | Net 30 | | | |
| Quantity | Description | | Manifest # | Rate | Amount | |
| | 8/12/08 | | | | | |
| 2 | Delivery of Vacuum Boxes #279110 & 27 | 76058 @ \$175.00 trip fee | | 175.00 | 350.00T | |
| | 41.5% Fuel Surcharge | | | 145.25 | 145.25 | |
| 10.5 | Air Machine w/Operator @ \$125.00 per h | nour | | 125.00 | 1,312.50 | |
| | 41.5% Fuel Surcharge | | | 544.69 | 544.69 | |
| 21 | Field Technicians: 2 men at 10.5 hrs each | @ \$28.00 per hour / per | | 28.00 | 588.00 | |
| | man | | | | | |
| 100 | Job Materials: 6" Flex Hose @ \$2.00 per | ft. | | 2.00 | 200.00 | |
| 3 | Job Materials: PPE 3 men @ \$25.00 per | | | 25.00 | 75.00 | |
| 858 | Job Materials: Red Soap @ \$15.00 per ga | | 15.00 | 120.00 | | |
| 1 | Equipment Use: Pressure Washer | 14 | ting in the state of the state | 137.50 | 137.50 | |
| | 8/14/08 | | | | | |
| 1 | Transportation services by CES to dispose | al facility @ \$425.00 per | | 425.00 | 425.00 | |
| | load | | | | | |
| | 41.5% Fuel Surcharge | | | 176.38 | 176.38 | |
| 20 | Disposal of Non-RCRA waste sludge (tre | nch sludge) @ \$85.00 pe | r 4255124JJK | 85.00 | 1,700.00 | |
| | yd | | | | | |
| 1 | Washout of Vacuum Box #279110 | en en genomblek in ferfekking ingenesfest | enggan enggan se | 275.00 | 275.00 | |
| We appreci | ate your business! | | Subtotal | <u> </u> | | |
| | | Subtotal | Subtotal | | | |
| | ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%, | | Sales Tax (8 | .0%) | | |
| | ized contract. | : | Takal | | | |
| | | | Total | | | |
| | | | | | | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Invoice

| Date | Invoice # |
|----------|-----------|
| 9/3/2008 | 49289 |

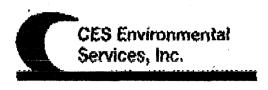
Bill To: South Coast Terminals

Attn: Accounts Payable

7401 Wallisville Houston, TX 77020

| | en jegin en kala n on et e | P.O. No. | Terms | Pro | oject |
|--------------------------------------|--|--|---|-----------------|---|
| | en de Material de la Companya de la La companya de la co | 3397 | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| 1 | 8/18/08 Return Vacuum box #279110 off rent @ \$ 41.5% Fuel Surcharge | 175.00 trip fee | | 175.00 72.63 | 175.007 72.63 |
| | 4% City of Houston Franchise Fee 1% Compliance Fee | | | 7.23 63.78 | 7.23 63.78 |
| | No Charge to South Coast Terminals for V Rental, Return or disposal | acuum Box #276058 | | | |
| Salaka da Salaka Salaka da Salaka | | g v Miller (1905) Gregoria (1906) Messathanika (1906) (1906) | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | | |
| | | er en | | | <u>.</u> |
| · · | CES job #69462, 70184, 70090 | | | | |
| | CES 100 #05402, 70104, 70050 | a in the angle of the second section of the section | e de en | | era o o o o o o o o o o o o o o o o o o o |
| We appreci | ate your business! | | Subtotal | | \$6,367.96 |
| eccount is | ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, | | Sales Tax (8 | 3.0%) | \$73.60 |
| n a formali | zed contract. | | Total | | \$6,441.56 |

| Subtotal | \$6,367.96 |
|------------------|------------|
| Sales Tax (8.0%) | \$73.60 |
| Total | \$6,441.56 |



Transportation Work Ticket

| Folder ID: South Coast Terminals (Wallisville cleanout of stormwater & sump to | = | |
|--|---------------|----------------------------------|
| Date: 8/12/2008 | _ Manifest #: | |
| South Coast Terminals (Wallisville) Client: | _ Ticket : | 69462 |
| Phone: 7136722401 | | CES Environmental Services, Inc. |
| CES Environmental Services, Inc | Consignee : | |
| Fransporter : | | |
| Signature X . Adame | Signature | |
| Leave CES Yard: 7.70 fm | Arrive At | Destination |
| Arrive At Customer: 9.70 600 | Begin Un | loading: |
| Begin Loading: 7.45 Ar- | Finish Un | loading: |
| Finish Loading: 4:30pm | Leave De | stination : |
| Leave Customer: 5:15am | Arrive At | CES Yard: 5.70pm |
| Customer PO #: | ol Hours: | CES Unload: |
| Gross Weight : | Ending C | Odometer : |
| Tare Weight : | Begining | Odometer : |
| Net Weight : | Total Mil | • |
| Driver: Hernandez, Joe Tr | actor # : 104 | Tote # : |
| gnature: J. Honumber T | railer#: | Box # : 1ST |
| • 1 | | |
| b Comments/Equipment : | ALGI AND | OILY WATER FROM |
| SUMPS AND TREMEH AS | DIRECTED I | FROM BALINDA. |
| EQUIPMENT USED: 1SEC OF | | |
| | | 1 PRESSURE WASHIEL |
| ZFR UHC 80x # 279116, 2 | | |
| Teletrecks Tashawa Clifford | | |
| Tashawa Clifford | | |

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TERMS AND CONDITIONS:

EPAHO093000434 "This sale/rental is subject to the terms and conditions stated above and on the reverse side, and customer acknowledges that he has read the terms and conditions on both sides of this form and agrees to be bound thereby."

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QUALITY ASSURANCE AND SAFETY CHECKLIST

DATE 9-12-08 RENTAL / SALES ORDER No. 0114126 BRANCH No. 1 This unit has been inspected and is operationally "fit for use" within the scope and limitations of its intended use. Any relevant delivery concerns / condition(s) must be clearly documented in the "COMMENTS" SECTION. Damages beyond normal wear and tear will be billed to the renter. PUMP UNITS: RENTOR IS ALSO RESPONSIBLE TO CHECK ALL FLUID AND OIL LEVELS AND CHANGE OIL FILTER EVERY 150-HOURS OF OPERATION TANKS: CUSTOMER IS RESPONSIBLE TO ASSURE PV VALVE IS NOT BLOCKED OFF OR MODIFIED AND ONLY MATERIALS AS SPECIFIED ON THE RENTAL AGREEMENT ARE STORED IN UNIT! RENTOR IS RESPONSIBLE TO ASSURE RENTAL UNIT IS NOT MODIFIED WHILE IN THEIR CUSTODIAL CARE. CUSTOMER NAME: Cogit Terminal RENTAL CUSTOMER'S NUMBER: 71290 DELIVERY ADDRESS/LOCATION: UNIT SERIAL NUMBER: UNIT MODEL: ADDITIONAL DELIVERY COMMENTS: FORM No. 306 (REVISED 1/04/2005) READY TO RENT: INSPECTED BY: CERTIFIED BY: CHECKED BOX INDICATES SPECIFIED ITEM AND RELATED ACCESSORIES HAVE BEEN INSPECTED AND ARE IN 'READY TO RENT' CONDITION - DETAILS ON BACKSIDE. ALL UNITS [AS APPLICABLE] M ☐ INTERIOR STRUCTURAL CONDITION PH, CONDITION Exterior Structural Condition ☐ Electrical Components ☐ Iviechanical Components ☐ LADDERS & SAFETY RAILS/CHAINS ☐ VALVES, HANDLES, FLANGES & SEATS \mathbf{E} Rolling Chassis and/or Trailer Assembly ☐ ALWAYS ENSURE THAT ALL HATCHES, LADDERS AND RAILS ARE SECURELY FASTENED DOWN BEFORE MOVING UNIT! C **PUMP UNITS:** H OUT [Delivery] ☐ Fuel Level: ☐ Operating time [HR Meter A OUT [Delivery] ☐ Mechanical Seal Oil [Color]: OUT [Delivery] ☐ Vacuum [hg]: N ☐ Wear Plate Clearance: OUT [Delivery] □ Pump End □ Power & Compressor Units □ Belts & Hoses □ Battery & Starter I TANK AND BOX UNITS [AS APPLICABLE] Doors & Gaskets ☐ Top Lids / Tarps & Accessories C **SRD FILTRATION UNITS:** ☐ Vessel Lids, O-Rings & Gaskets ☐ Pressure Gauges □ Back-flush Controller ☐ Filter Pressure Sustaining Valve Comment(s): YOUR FEEDBACK IS IMPORTANT TO US! "HELP US BETTER SERVE YOUR NEEDS & EXPECTATIONS" BY RESPONDING TO THIS SURVEY RAIN FOR RENT: 1 - 800 - 742 - 7246 NEED FOR **OUR PERSONNEL** YES IMPROVEMENT PERSONNEL WERE COURTEOUS AND NEAT IN APPEARANCE PERSONNEL WERE KNOWLEDGEABLE RESPONDING TO ALL YOUR QUESTIONS AND CONCERNS IN A HIGHLY PROFESSIONAL AND TIMELY MANNER. RAIN FOR RENT EQUIPMENT THE RIGHT EQUIPMENT WAS DELIVERED TO THE RIGHT LOCATION ON TIME EQUIPMENT CONDITION MET OR EXCEEDED YOUR NEEDS AND EXPECTATIONS EQUIPMENT PERFORMANCE MET OR EXCEEDED YOUR NEEDS AND EXPECTATIONS WE COULD SERVE YOU BETTER BY: TITLE NAME ADDRESS)- _____ - ___ EXT.___ CITY __ __ STATE ___ ZIP RENTAL / SALES ORDER No. 01141 26 _ Delivered By: _ DayLo~ Rlake Thank YOU for your business! Service Branch #_ VISIT our WEBSITE http://www.rainforrent.com for solutions to your temporary liquid handling and filtration challenges!

DRIVER: OUTBOUND



JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville) cleanout of stormwater & sump trenches

Customer: South Coast Terminals (Wallisville)

Address: 7401 Wallisville Rd.

City, State, Zip: Houston TX, 77020

CES Contact : __() -

Driver: Hernandez, Joe

Helper: NAMERIEM COPINA

Date: 8/12/2008

Truck # 104

Trailer #

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

older ID:

South Coast Terminals (Wallisville) cleanout of stormwater & sump trenches

Customer: South Coast Terminals (Wallisville)

Address: 7401 Wallisville Rd.

City State, Zip: Houston TX, 77020

CES Contact: () -

Driver: Hernandez, Joe

Helper - VAIVIE NIZ MILEOPINIAL

Date: 8/12/2008

Time: 0600

Truck # 104

Trailer #

Job Description :

SITE CONTACT: Frank Layne 713 806 1662

en Storm Water & Sump Trenches

Air machine W operator

field service techs

ssure washer + hand tools

flex hose 100 ft

Soap (red concentrate)

Vacuum Boxes will be delivered by Rain for Rent in the AM

(281) 479-4500

SITE CONTACT: Frank Layne 713 806 1662

Clean Storm Water & Sump Trenches

Air machine w/ operator

2 field service techs

PPE

Pressure washer + hand tools

6" flex hose 100 ft

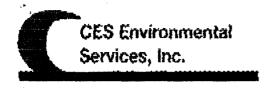
Soap (red concentrate)

Vacuum Boxes will be delivered by Rain for Rent in the AM

(281) 479-4500

| Plea | se print or type. (Form desig | gned for use on elite (12-pitch) type | | | | | | Approved, OMB No | . 2050-0039 |
|-------------|---|--|---------------------------------------|--|----------------------------|-----------------------|---|------------------|-------------|
| \bigcap | UNIFORM HAZARDOUS WASTE MANIFEST | 1. Generator ID Number TXD 056267230 | 2. Page 1 c | 3. Emergency Respon (713) 672 | se Phone -2401 | 4. Manifest | Tracking Nu 425 | 5124 J | JK |
| | 5. Generator's Name and Maili outh Coast Terminals (W 101. Wallisville Road | ng Address Vallieville) | State ID: 31413 | Generator's Site Address South Coast Termi 7401 Wallisville Rd | | mailing addre | ss) | | |
| | ouston, TX 77020 | 77-2401 | | Houston, TX 7702 | | 14 | | | |
| | Generator's Phone: (713) 65 6. Transporter 1 Company Name 5 Environmental | N Services, Inc. | | State ID 30 | | | Number 189504 | 61 | |
| 11 | 7. Transporter 2 Company Nan | - | | | | U.S. EPA ID | | - | |
| | 8 Designated Eacility Name or | nd Sita Address | | | | U.S. EPA ID | Number | | |
| 4 | & Designated Facility Name at 204 Griggs Rd. | io sin Address | | State ID 30 | 1900 | 0.3. EFAID | Number | | |
| | buston TX, 77021 Facility's Phone: (713) (| 676-1460 | | | | TXDOO | 089504 | 161 | |
| | | tion (including Proper Shipping Name, Ha | zard Class, ID Number, | 10. Con | | 11. Total Quantity | 12. Unit Wt./Vol. | 13. Waste Cod | les |
| | ''''' | OT regulated waste sludge | (trench sludge) | No. | CIM Type | Quantity | | 3255191 | |
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| GENERATOR | 2. | | | | | | | | |
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| | 14_Special Handling Instruction | ns and Additional Information ille) | | | | b # - 70090 | <u> </u> | | |
| Ш | | of stormwater & sump trenche | | | | | - | | |
| $\ \ $ | | 11b) | 11c) | | | .d) | | | |
| | marked and labeled/place | OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper co contents of this consignment conform to | ndition for transport according to ap | plicable international and r | | | | | |
| $\ $ | | nimization statement identified in 40 CFR | 262.27(a) (if I am a large quantity g | | mall quantity gene | erator) is true. | | Month , Da | y 🖍 Year |
| ` ∐ | BelindA | Adame | ī | Beliede | Ad | am | <u> </u> | Month Da | 7108 |
| Ę | 16. International Shipments Transporter signature (for expe | Import to U.S. | Export from | | entry/exit: aving U.S.: | · | | | |
| TER | 17. Transporter Acknowledgme Transporter 1 Printed/Typed No | | | ianaule / | | | | Month Da | y Year |
| TRANSPORTER | GREGORY Law Transporter 2 Printed/Typed Na | whence | | Soulien | ce_ | | | 08 14 | 1 08 |
| TRA | Transporer 2 Promed/Typed Na | ame | | Signature | | | | Month Da | y Year |
| \bigcap | 18. Discrepancy 18a. Discrepancy Indication Sp | nace | | | | | | | |
| | Tour Diouropario, indicador of | Quantity | Type | Residue | | Partial Re | jection | L! Full R | ejection |
| <u>⊧</u> | 18b. Alternate Facility (or Gene | erator) | | Manifest Referen | nce Number: | U.S. EPA ID | Number | | |
| FACILITY | Facility's Phone: | | | | | 1 | | | |
| | 18c. Signature of Alternate Fac | cility (or Generator) | | <u> </u> | | | *** <u>**********************************</u> | Month D | ay Year |
| DESIGNATED | 19. Hazardous Waste Report N | Management Method Codes (i.e., codes f | or hazardous waste treatment, dispo | sal, and recycling systems | s) | | | | |
| lä | 1. | 2. | 3 | | | 4. | | | |
| | | or Operator: Certification of receipt of ha | | | tem 18a | | | Month 5 | w Voor |
| | Printed/Typed Name | MILES ROOT | ; - | Mak | 25 | | | Month D | ay Year |
| EP/ | Form 8700-22 (Rev. 3-05) | Previous editions are obsolete. | | DESIGNATED F | ACILITY TO | O DESTIN | NATION | STATE (IF RE | QUIRED) |

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator ID Number I. Manifest Tracking Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS (713) 672-2401 TXD056267230 0042 JJK **WASTE MANIFEST** Generator's 6tte Address (if different than mailing address) Generator's Name and Mailing Address the Coast Terminals (Wallieville) State ID: 31413 1 Wallisville Road 7401 Wallisville Rd. iston, TX 77020 Houston, TX 77020 (713) 672-2401 Generator's Phone: (713) 672-2401 3. Transporter 1 Company Name 5 Environmental Services, Inc. State ID 30900 TXD008950461 U.S. EPA ID Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number State ID 30900 4 Griggs Rd. istor: TX, 77021 Facility's Phone: (713) 676-1460 TXD008950461 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12. Unit 11 Total 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol No. Type Nith-RCRA/Non DOT regulated waste sludge (trench sludge) 93255191 GENERATOR 20 CES Job # - 70090 clearcut of stormwater & sump trenches e) 1307 11b) 11c) 11d) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Export from U.S. Port of entry/exit: Import to U.S. Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature 710500 V Cante Transporter 2 Prinfed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Type ___ Residue Quantity Partial Rejection Full Rejection Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) DESI 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. TRANSPORTER'S COPY



Transportation Work Ticket

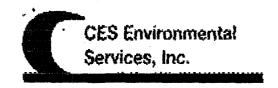
| | nwater & sump trenches | |
|---|---|---|
| Date : 8/14/2008 | Manifest # : | |
| South Coast Termin Client: Phone: 7136722401 | Ticket : Consignee : | 70090 CES Environmental Services, Inc. |
| Transporter: Signature Belindo | Adum (X Signature | |
| Leave CES Yard: 08 Arrive At Customer: 08 Begin Loading: 08 Finish Loading: 09 Leave Customer: 09 | Begin Un Finish Un Leave De | |
| Customer PO #: | Total Hours: | CES Unload: |
| Gross Weight : Tare Weight : Net Weight : | | Odometer : 164694 Odometer : 164664 es : 30 |
| Driver: Lawrence, Gregory Signature: | Tractor # : 286 207 Trailer # : 253 | Tote # : Box # : 2791/0 |
| ob Comments/Equipment : | | |
| | | |

Box # 276058

| Ple | ase pr | rint o'r type. (Form desig | ned for use on eli | ite (12-pitch) typewr | iter.) | | | | | | Approved. (| OMB No. 2 | 2050-0039 |
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| 1 | UNI | FORM HAZARDOUS | 1. Generator ID Nu | | | 2. Page 1 of | 3. Emergency Re | • | | t Tracking N | | | |
| П | W | VAȘTE MANIFEST | TXC | 05626723 | 0 | 1 | (713) | 672-2401 | 1 00 | 425 | 5193 | 3 Ju | JK i |
| П | 5. G | enerator's Name and Mailir | ng Address | | | | Generator's Site Address (if different than mailing address) | | | | | | |
| П | Sour | th Coast Terminals | (Wallisville) | | State ID: | 31413 | | | | | | | |
| Ш | | 1 Wallisville Road | • | | | | 7401 Wallisvi | lle Rd. | • | | | | |
| Ш | Hou | uston, TX 77020 | | | | | Houston, TX | | | | | | ŀ |
| Н | Gene | erator's Phone: (713) | 672-2401 | | | | · | (713) 672- | -2401 | | | | |
| Ш | 6. Tr | ransporter 1 Company Nam | 10 | | ···· | | | | U.S. EPA ID | | | | |
| | ICE. | S Environment | jai zervice | s, Inc. | | | State I | D 30900 | ITXD | 008950 | J461 | | |
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| Н | 18. DO | esignated Facility Name an Environmental Serv | Id Site Address | | | | Chaha II | D 30900 | U.S. EPA ID | Number | | | 1 |
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| П | raui | | | | | | | | | | | | |
| П | 9a. | 9b. U.S. DOT Descripti and Packing Group (if | | r Shipping Name, Haza | rd Class, ID Number, | , | | Containers | 11. Total | 12. Unit | 13. W | aste Code | 8 |
| П | НМ | and racking Group (in | arry)) | <u>.</u> | | | No. | Туре | Quantity | Wt.∕Vol. | | | |
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| Ш | 14. 5 | Special Handling Instruction | ns and Additional Inf | omation | | | | | | | | | |
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| Ш | l., | | | r & sump trench | <u> </u> | | | | | | | | |
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| П | 15 | GENERATOR'S/OFFERO | P'S CERTIFICATIO | Mr. I hereby declare th | at the contents of thi | ie consignmen | are fully and accura | tely described abov | a by the proper s | hinning name | and one class | ified nacks | hene |
| 11 | '" | marked and labeled/placa | | | | | | | | | | | |
| Ш | | Exporter, I certify that the | | | | | | | • | , | | | , I |
| П | | I certify that the waste min | | identified in 40 CFR 20 | 32.27(a) (if I am a lar | | | n a small quantity ge | enerator) is true. | | | | |
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| | Tran | nsporter signature (for expo | irte ontv): | 0.0.5, | <u> </u> | Export from | | rt of entry/exit: te leaving U.S.: | | | | | |
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| ΙÈ | 18b. | Alternate Facility (or Gene | rator) | | | | | | U.S. EPA ID | Number | | _ | 7 |
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| ₫ | Facil | lity's Phone: | | | | | | | | | | | |
| le | 18c. | Signature of Alternate Fac | ility (or Generator) | | | | | | | | Mon | th Day | Year |
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| ス | <u></u> | | | | | atment, discos | al, and recycling sys | tems) | | | | | 1 |
| SIGN | 19. H | Hazardous Waste Report M | anagement Method | | nazardous waste tre | | | | | | | | |
| DESIGNATED FACILITY | 19. H | Hazardous Waste Report M | anagement Method | Codes (i.e., codes for 2. | nazardous waste tre | 3. | | .,, | 4. | | | | |
| - DESIGN | 19. F | Hazardous Waste Report M | anagement Method | | nazardous waste tre | | · · · · · · · · · · · · · · · · · · · | | 4. | **** | | | |
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| DESIGN | 20. [| Designated Facility Owner of | | 2. | | 3. red by the mar | | i in item 18a | 4. | | Mont | h Dav | Year |
| DESIGN | 20. [| | or Operator: Certifica | 2. ation of receipt of hazai | | 3. red by the mar | ifest except as noted | d in item 18a | 4. | | Mont L D | h Day | |
| | 20. D | Designated Facility Owner of | or Operator: Certifica | ation of receipt of hazar | | red by the mar | | _ R | | | 18 | 118 | 18 |

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| | South 7401 House | erator's Name and Mailin Count Terminals Wallieville Road ton, TX 77020 ator's Phone: (713) | (Wallisville) | State ID: | 31413 | | | allisville) | ss) | | 1,44 | |
| | 6. Tran | sporter 1 Company Nam | hal Services, Irv. | | | State | ID 30900 | U.S. EPA ID | Number 10895 | 3461 | | |
| | 7. Tran | sporter 2 Company Nam | ne | | · · · · · · · · · · · · · · · · · · · | | | U.S. EPA ID | Number | | | |
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| | | ton TX, 77021 /s Phone: {713} |) 676-1460 | | | | | TXD | 00895 | 0461 | | v |
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| | | icher ID: South C | ns and Additional Information Count Terminals (Wallievillevillevillevillevillevilleville | | | | C. | 53ob # / 201 | 64 | | | |
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| | n E | narked and labeled/placa exporter, I certify that the | DR'S CERTIFICATION: I hereby or arded, and are in all respects in pro- contents of this consignment confining attempt in 4 | oper condition for transport a form to the terms of the attac | ccording to appl hed EPA Acknow | icable international | al and national govern sent. | nmental regulations | | | | |
| | | ator's/Offeror's Printed/Ty | THA SHOW | | Si _t | gnature / | A. | Pace | | Mor | Day | Year O f |
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| IRAN | Iransp | oorter 2 Printed/Typed Na | ame | | Si _i | gnature | | | | Mon | | Year しふ |
| <u></u> | 18. Dis | screpancy | 1 | | 1 ** | - V 3 - 32-73-74 | | | | | | |
| | 18a. D | iscrepancy Indication Sp | pace Quantity | Туре | | Resi | | Partial Re | jection | | Full Reje | ection |
| Ł | 18b. A | Iternate Facility (or Gene | erator) | | <u></u> | Manifest | Reference Number: | U.S. EPA ID | Number | | | |
| ACIL | Facilit | /'s Phone: | A. C. | | | | | | | | | |
| DESIGNATED FACILITY | | ignature of Alternate Fac | ility (or Generator) | * | | . (| <u> </u> | | | Mo | nth Day | Yea |
| GNA | 19 Ha | zardous Waste Report M | fanagement Method Codes (i.e., o | odes for hazardous waste to | eatment dispos | al, and recycling s | vstems) | | | | | 1 |
| DES | 1. | and trace report | 2. | TO TO THE MICHIGAN MOST OF | 3. | | ,5,0,110/ | 4. | | · ": 1 | | |
| $\ $ | | | or Operator: Certification of receip | t of hazardous materials cov | ered by the man | nifest except as no | ted in Item 18a | | | <u> </u> | | |
| | Printed | I/Typed Name | AM Brow | دره | Si | gnature | _ A | | | 1 & | nth Day | Year |
| | <u> </u> | | | | | | | | | | | |

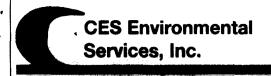


4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 878-1876

Transportation Work Ticket

| Folder ID | | oast Terminals (V of stormwater & | | 5 | | |
|--|--|--------------------------------------|-------------------|--|--|------------------------|
| Date : | 8/18/2008 | | M | anifest#: | | |
| Client : | South Coast | Terminals (Wall | • | cket : | 70184 | |
| Phone : | 7136722401 | | | onsignee : | CES Enviro | nmental Services, Inc. |
| Transport | | vironmental Serv | nces, inc. | | | |
| Signature | _ Tu | Marge | M X | Signature | | |
| Begin Lo Finish Lo Leave Cu Custome | Customer ading: bading: stomer: er PO #: | 1230 1240 1245 1300 1305 | Total Hoi | Begin Un Finish Ur Leave De Arrive At urs: | nloading : estination ; CES Yard ; | |
| Net Weig | ıht : | | | Total Mil | es: | |
| Driver: | Lawrence, Gr | едогу | Tractor | #:286 | | Tote # : |
| Signature : | Xxure | neo | Trailer | #:250 | ************************************** | Box #: 276058 |
| ob Comment | ts/Equipment | | | | | |
| | CES Office) | Yellow (CES | Office / Billing) | Pink (CE | S Office / IFTA) | Golden Rod (Customer |



JOB INFORMATION PROFILE

Folder ID: South Coast Terminals (Wallisville)

cleanout of stormwater & sump trenches

Customer: South Coast Terminals (Wallisville)

Helper:

Address: 7401 Wallisville Rd.

Date: 8/18/2008

Driver: Lawrence, Gregory

City, State, Zip: Houston TX, 77020 CES Contact: Matt Bowman (713) 826 - 1329

Truck # 286

Trailer # 250



JOB INFORMATION PROFILE

South Coast Terminals (Wallisville) Folder ID:

cleanout of stormwater & sump trenches

Customer: South Coast Terminals (Wallisville)

Driver: Lawrence, Gregory

Address: 7401 Wallisville Rd.

Helper:

City, State, Zip: Houston TX, 77020

Date: 8/18/2008

Time: 2nd

CES Contact: Matt Bowman (713) 826 - 1329

Truck # 286

Trailer # 250

Job Description:

SITE CONTACT: Frank Layne 713 806 1662

Pick up box from the Cleaning of Storm Water & Sump Trenches

Ask Steve Stricker for location of box - 281-433-7052

Bring box back to CES vard & check into TANK WASH!!

SITE CONTACT: Frank Layne 713 806 1662

PURCHASE ORDER NUMBER REQUIRED:

Pick up box from the Cleaning of Storm Water & Sump Trenches

Ask Steve Stricker for location of box - 281-433-7052

| Bring box back to CES ya | rd & check into TANK WASH!! | | |
|--------------------------|-----------------------------|----------------------|--|
| ID #: 70184 | | | |
| CUSTOMER INFORM | MATION | | |
| OPERATION HOURS: | SHIPPING/RECEIVING CONTACT: | AFTER HOURS CONTACT: | |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |
| RECEIVING INFORM | IATION | | |
| OPERATION HOURS: | SHIPPING/RECEIVING CONTACT: | AFTER HOURS CONTACT: | |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |

☐ NO

☐ YES

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville) cleanout of stormwater & sump trenches

Customer: South Coast Terminals (Wallisville)

Driver: Lawrence, Gregory

Address: 7401 Wallisville Rd.

Helper:

City, State, Zip: Houston TX, 77020

Date: 8/14/2008

CES Contact: Matt Bowman (713) 826 - 1329

Truck # 286

Trailer #

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID:

South Coast Terminals (Wallisville) cleanout of stormwater & sump trenches

Customer: South Coast Terminals (Wallisville)

Driver: Lawrence, Gregory

Address: 7401 Wallisville Rd.

Helper:

City, State, Zip: Houston TX, 77020

Date: 8/14/2008

Time: 2nd

CES Contact: Matt Bowman (713) 826 - 1329

Truck # 286

Trailer # 253

Job Description :

SITE CONTACT: Frank Layne 713 806 1662

Pick up box from the Cleaning of Storm Water Sump Trenches

Ask Steve Stricker for location of box - 281-433-7052

Bring box back to CES yard & check into processing facility.

SITE CONTACT: Frank Layne 713 806 1662

Pick up box from the Cleaning of Storm Water & Sump Trenches

Ask Steve Stricker for location of box - 281-433-7052

Bring box back to CES yard & check into processing facility.

1 70090 ID #: **CUSTOMER INFORMATION OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:** Open: Name: Name: Close: Number: Number: RECEIVING INFORMATION

| OPERATION HOURS: | SHIPPING/RECEIVING CONTACT: | AFTER HOURS CONTACT: | |
|------------------|-----------------------------|----------------------|-------------------------------|
| Open : Close: | Name: | Name: | , and the same of the same of |

PURCHASE ORDER NUMBER REQUIRED:

☐ NO YES

tile w) South coast wallowne tank samp clean out

| P.O. BOX 567 A | STE SERVICES OF TEXAS ANGLETON, TX. 77516 | ₽ | | | | 1 | | 8/14/2008 12:11:14 | |
|--|--|----------------------|--|--|-------|----|---------|-----------------------|---|
| (979)864-4442 | | | | | | Ti | me Out: | 13:11:55 | |
| Truck: | CES1 | | | Gross: | 68800 | lb | In | Scale 2 | |
| Customer: | 1-96984/CES Enviromental Service | | | Tare: | 40460 | lb | Out | Scale 3 | |
| | 4904 Griggs Rd. | | | Net: | 28340 | ľb | | | |
| | Houston, TX 77021- | | | Net Tons: | 14.17 | | Cuyds: | 20.00 | |
| | | Profile: \ | 06-0002/CES/ | CLASS 1 NON HAZ | | | | | |
| Committee of the control of the cont | MANIFEST 004255127JJK | 2340740-125-145-1 | ACTION OF CONTRACTOR | The Control of the Co | | | | | |
| Origin | Materials & Service | | | uantity Unit | | | | | * |
| NA/NON APP NA/NON APP | 100% of 0132/C1 FUELSUR/FUEL | SLUDGE WET-TO FEE | N 3 | 14.17 Tons 0.00 % | | | | | |
| | | | . <u>v</u> | - Paradiculation | | | | | |
| And are a second of the second | The second secon | | i silika. | | | | | | |
| | | | | William Company | | | | | |
| Driver: | 1 1788 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | De | puty Weighm | aster. | | | _ | | |
| • | · | | | CHRISTIAN | WILEY | | | | |
| 2 - 1 May 7 MART | este suchs a general contraction and a second contraction of the secon | Testing and a | Section 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 | 7 | | | | | |

SEABREEZE ENVIROMENTAL LANDFILL

Ticket: 563596

Date: 8/14/2008

SEABREEZE ENVIROMENTAL LANDFILL Ticket: 563730 REPUBLIC WASTE SERVICES OF TEXAS Date: 8/14/2008 P.O. BOX 567 ANGLETON, TX. 77516 Time In: 16:31:35 (979)864-4442 Time Out: 18:16:39 Truck: CES1 Gross: 56500 lb Ιn Scale 2 Out Customer: 1-96984/CES Environmental Service Tare: 36660 Scale 3 4904 Griggs Rd. Net: 19840 Houston, TX 77021-Net Tons: 9.92 7.00 Cuyds: Materials & Services Origin Unit NA/NON APP 100% of 0152/C1 SLUDGE WET-TON 9.92 Tons NA/NON APP 0.00 % Driver: Deputy Weighmaster: AURFIJA JUAREZ



RAIN FOR RENT

HOUSTON PO BOX 562 DEER PARK, TX 77536-9998 281-479-4500

INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIGGS RD

HOUSTON TX 770213208

SHIP TO: SOUTH COAST TERMINAL

7401 WALLISVILLE RD.

HOUSTON TX 77020

INVOICE #: 017028486

Control #: R0114126

INVOICE DATE: 08/25/2008 PRINTED DATE: 08/26/2008

CONTRACT#: 017005654-002

DIVISION: 017

PO#: SOUTHCOASTTERMINAL

CUSTOMER: 171290 Trackwater

TEL: 713-676-1460

TERMS: NET 30

SALESMAN: 32367 PAGE: 1

****** COMPLETE RETURN

IT HAS BEEN A PLEASURE SERVING YOU! HE APPRECIATE YOUR BUSINESS AND THE CONFIDENCE YOU HAVE PLACED IN US. AGAIN, THANK YOU.

| PRODUCT # | DESCRIPTION | | | DATE OUT | BILLED THRU | STATUS | OTY UNI | T PRICE | DIS | AMOUNT |
|--|------------------------------|---------|--------|---------------------------------|--------------------------|---------------------|---------|-------------|---------|--------|
| | 25 YD VACUUM BILLING FROM | | | AUG 12, 2008 DATE OF 8/21/06 | AUG 21,2008 (18-DAYS) | RID: | 1 | 398.00 EA | 324.75* | 388.06 |
| an de la contrata de la contrata de la contrata de la contrata de la contrata de la contrata de la contrata de | M141C-REMOVAL | LABOR | TIME A | r site on RTN of | 276058 DN 8/22/ | 98 (DOUBLE H | AULER) | .59 | 90.00 + | 45. 98 |
| | M100C-RETURN | HALLING | rtn ha | ULING FOR 276056 |) DN 8/22/08 (DC | WBLE HAULER) | 40.78 | . 75 | 90.08 * | 67.50 |
| | M696-FUEL SUF | RCHARGE | ON RTN | HAULING FOR 276 | 658 DN 8/22/88 | 1 | 40 | | 17.55 * | 17.55 |

TOT SALES:

TOT RENTALS:

TX TAX

35.48 465.53

430.85

BALANCE DUE:

SUBTOTAL:

TOTAL:

465.53

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

SIGNATURE

TOT SERVICES:

TITLE

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL

| CES Environmental Servi | ces | | TANK WAS | SH WORK ORDER |
|--|-------------------|--|------------------------------|---|
| Container / Tank Claning Division | | _ | | 21525 |
| 4904 Griggs Rd. • Houston, TX 7702 | | | /, | |
| Phone: (713) 676-1460 Fax: (713) 6 | CEAST Torm | Alongo / | walisih | |
| PO # Class / Studge Customer: | class out | ster water | | Date. |
| 70203(TSOF) CES | 4 | some trene | ohes | 08/14/08 |
| Tractor 70090 Address: | | • | | Time: 1430 |
| Trailer / Container Number Dropped B | y: , | | | Need By: |
| 279110 GK | egory lawren | 100 | | |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ISO CONTA | INER C | DRY BULK |
| ☐ TANK TRAILER ☐ ROLL TAF | RP BOX VACUUM BOX | FRAC TANK | POLY TAN | K VACUUM TRUCK |
| Compartment # | Last Contained | Heel - Hazardous | Heel - Non-Haz | Drum / Rolloff |
| 1 N/H Golids | | | | |
| 2 | | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | PERMIT |
| 1 Air Dry | | Oxygen (19.5% -23.5% | 1 10 1-012 | #3 #4 #5 |
| 2 Quick Rinse | | LEL (<10%) | #1 0 #2 | #3 #4 #5 |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | #1 7 #2 | #3#4#5 |
| 4 Hot Water Rinse | | Toxic Vapor | _4+_D#2 | _ #3 #4 #5 |
| 5 Steam Only (Per Hour) | | Signature: | <u>re</u> | |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | 1 | | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | ean VAC | Ray |
| 9 Caustic Wash & Dry | | please Ci | ean diff. | 80 % |
| 10 Caustic Wash, Rinse & Dry | | | | |
| 11 Waste Water Surcharge | | 1 | | |
| 12 Solvent Wash (Diesel # Hours) | | 1 | | |
| 13 Solvent Wash (Stripper) | | 1 | | |
| 14 Exterior Tractor Wash | | 1 | | |
| 15 Exterior Trailer Wash (w/o Internal) | | | * | |
| 16 Exterior Trailer Wash (with Internal) | | | _ | |
| 17 Exterior Acid Brite Wash | | Authorized Additi | onal Services: | |
| 18 Hand Labor (# Men / # Hours) | | | | |
| 19 Hydroblaster (# Hours) | | | | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Passivation | | | | |
| Hose Cleaning | | | | |
| Pump Cleaning | | thoroughness of the tank | weething procedure or the to | makes no guarantees with respect to the stat alimination of interior regidues and/or |
| Cleaned By: | Date 8-18-08 | CES Environmental Se | are editibuteur was imbiable | reponsibility of the customer, and they hereby- sion, from any responsibility for claims arising thy cleaned, resulting in damage or loss. on, is in no manner responsible for any or materials left in their yard. |
| Inspected By: | Date | —————————————————————————————————————— | | ~~~ @ate <u>08/14/08</u> |
| | | Signature: | Sin man | - O |

| - MANIFEST | 1. Generator ID Number | 50461 | 1. | . Emergency Respon (713) 670 | 5-1460 | | <u> 425</u> | 512 | 7 J | JK |
|--|---|--|--|---|--|--|--|---------------------------------|------------------------------|-------------|
| eperator's Name and Mallin Brive in Commental Serio 4904 Griggs Road Houston, TX 27021 Generator's Phone: (713) | | State 117: | 4 | enerator's Site Address Environment 904 Griggs Ross custon TX 770 | i | · | ss) | | | |
| 6. Transpotter 1 Company Nam | ål Services, Inc. | | | State ID | 0900 | U.S. EPA ID | Number HUR45 | 0461 | | |
| 7. Transporter 2 Company Name | 9 | | | | <u></u> | U.S. EPA ID I | Number | | | |
| 8. Designated Facility Name and | Site Address | | | State ID (| IX 5395 | U.S. EPA ID I | Number | | | |
| Arryston TV, 17525 | (663) (634 | | | | | I N/A | | | | |
| racinty's Phone. | on (including Proper Shipping N | lame, Hazard Class, ID Number, | | 10. Contr | _ | 11. Total Quantity | 12. Unit | 13 | Waste Cod | es |
| 1,100 | OT reculated wast | e studie | | No. | Type ☐M | Quartity | VI./VOI. | 90.XX | 91.° | |
| 2. | | | <u> </u> | | ļ | | | | | _ |
| | | | | | | | | | ļ . | _ |
| 3. | | | | | | ··· | | | <u> </u> | - |
| | | | | | | | | | | T |
| 4. | | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| 4 | | | | 1 | 1 1 | | L . | l | 1 | 1 |
| 15. GENERATOR'S/OFFEROI | R'S CERTIFICATION: I hereby | y declare that the contents of this | 1 () | fully and accurately d | escribed above | by the proper sh | ipping name | s, and are cla | ssified, pac | caged |
| 15. GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the c | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment co mization statement identified in ped flame | y declare that the contents of this proper condition for transport acc inform to the terms of the attache 40 CFR 262.27(a) (if I am a large | s consignment are cording to applicab ed EPA Acknowled | le international and na gment of Consent. tor) or (b) (if I am a sn | escribed above | by the proper she | ipping name | e, and are cla hipment and I | ssified, pacl am the Prin | kaged |
| 15. GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the c I certify that the waste mini Generator's/Offeror's Printed/Typ | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in the large and large. | proper condition for transport acc nform to the terms of the attache | s consignment are cording to applicable ad EPA Acknowled ge quantity general Signat | le international and na gment of Consent. tor) of (b) (if I am a sm | escribed above tional governm all quantity er | by the proper she | ipping name | e, and are cla hipment and I | am the Prin | kaged |
| 15. GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the c I certify that the waste minit Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for export | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in ped lame. Import to U.S. ts only): | proper condition for transport acc inform to the terms of the attache 140 CFR 262.27(a) (if I am a large | s consignment are cording to applicab ad EPA Acknowled ge quantity genera | le international and na gment of Consent. tor) of (b) (if I am a sm urg | escribed above tional governm all quantity er | by the proper she | ipping name | e, and are cla hipment and I | am the Prin | kaged |
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| 15. GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the c I certify that the waste minit Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in led lame. Import to U.S. ts only): of Receipt of Materials | proper condition for transport acc inform to the terms of the attache 140 CFR 262.27(a) (if I am a large | s consignment are cording to applicable ed EPA Acknowled ge quantity general Signate Export from U.S. | e international and na gment of Consent. tor) or (b) (if I am a sm Port of e Date lear | escribed above tional governm all quantity er | by the proper she | ipping name | s, and are cla sipment and I | am the Prin | kaged |
| 15. GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the color I certify that the waste minit Generator's/Offeror's Printed/Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam 18. Discrepancy | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in led lame Import to U.S. ts only): of Receipt of Materials ne | proper condition for transport acc inform to the terms of the attache 40 CFR 262.27(a) (if I am a large | s consignment are cording to applicable ed EPA Acknowled ge quantity general Signate Export from U.S. | e international and na govern of Consent. tor) or (b) (if I am a sm Port of e Date lear | escribed above tional governm all quantity er ntry/exit: | by the proper shental regulations. inerator) is true. | ipping name | s, and are cla sipment and I | am the Prin nth Day | kaged, arry |
| 15. GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the c I certify that the waste mini Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam 18. Discrepancy 18a. Discrepancy Indication Span | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in led lame. Import to U.S. ts only): of Receipt of Materials ne | proper condition for transport acc inform to the terms of the attache 40 CFR 262.27(a) (if I am a large | s consignment are cording to applicable ed EPA Acknowled ge quantity general Signate Export from U.S. | e international and na graent of Consent. tor) or (b) (if I am a sm Port of e Date lear | escribed above tional governm all quantity er ntry/exit: | by the proper shental regulations. inerator) is true. | ipping name of the state of the | s, and are cla sipment and I | am the Prin nth Day | kaged, arry |
| marked and labeled/placan, Exporter, I certify that the c I certify that the waste mini Generator's/Offeror's Printed/Typ. 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam 18. Discrepancy 18a. Discrepancy Indication Span 18b. Alternate Facility (or General Facility's Phone: | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in pred lamp Import to U.S. ts only): of Receipt of Materials ne | proper condition for transport acc inform to the terms of the attache 40 CFR 262.27(a) (if I am a large | s consignment are cording to applicable ed EPA Acknowled ge quantity general Signate Export from U.S. | e international and na graent of Consent. tor) or (b) (if I am a sm Port of e Date lear | escribed above tional governm all quantity er ntry/exit: | by the proper shiental regulations. ierator) is true. | ipping name of the state of the | Mo | am the Prin nth Day nth Day | raged, |
| 15. GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nan Transporter 2 Printed/Typed Nan 18. Discrepancy 18a. Discrepancy Indication Spa 18b. Alternate Facility (or General Facility's Phone: | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in pred lamp Import to U.S. ts only): of Receipt of Materials ne | proper condition for transport acc inform to the terms of the attache 40 CFR 262.27(a) (if I am a large | s consignment are cording to applicable ed EPA Acknowled ge quantity general Signate Export from U.S. | e international and na graent of Consent. tor) or (b) (if I am a sm Port of e Date lear | escribed above tional governm all quantity er ntry/exit: | by the proper shiental regulations. ierator) is true. | ipping name of the state of the | Mo | am the Prin nth Day | raged, |
| 15. GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste minit Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam 18. Discrepancy 18a. Discrepancy Indication Span 18b. Alternate Facility (or General Facility's Phone: 18c. Signature of Alternate Facility 19. Hazardous Waste Report Ma 1 | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in led lame. Import to U.S. ts only): of Receipt of Materials nee | proper condition for transport acc inform to the terms of the attache 40 CFR 262.27(a) (if I am a large | s consignment are cording to applicable de EPA Acknowled ge quantity general Signatu Signatu Signatu Signatu | e international and na graent of Consent. tor) of (b) (if I am a smarr) Port of e Date lear Irre Residue Manifest Reference | escribed above tional governm all quantity er ntry/exit: | by the proper shental regulations. Interest of the proper shape the prope | ipping name of the state of the | Mo | am the Prin nth Day nth Day | raged, |
| 15. GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nan Transporter 2 Printed/Typed Nan 18. Discrepancy 18a. Discrepancy Indication Spa 18b. Alternate Facility (or General Facility's Phone: 18c. Signature of Alternate Facilit 19. Hazardous Waste Report Ma 1-1 | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in pred lam | proper condition for transport acconform to the terms of the attache 40 CFR 262.27(a) (if I am a large I am a | s consignment are cording to applicable de EPA Acknowledge quantity general Signate Si | le international and na guent of Consent. tor) of (b) (if I am a small of Port of e Date lear Irre Residue Manifest Reference and recycling systems) | escribed above tional governm all quantity er ntry/exit: | by the proper shiental regulations. ierator) is true. | ipping name of the state of the | Mo | am the Prin nth Day nth Day | raged, |
| 15. GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste minit Generator's/Offeror's Printed/Typ 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam 18. Discrepancy 18a. Discrepancy Indication Span 18b. Alternate Facility (or General Facility's Phone: 18c. Signature of Alternate Facility 19. Hazardous Waste Report Ma 1 | R'S CERTIFICATION: I hereby ded, and are in all respects in pontents of this consignment comization statement identified in pred lam | proper condition for transport acconform to the terms of the attache 40 CFR 262.27(a) (if I am a large I am a | s consignment are cording to applicable de EPA Acknowled ge quantity general Signatu S | e international and na grant of Consent. tor) of (b) (if I am a small of Consent). Port of e Date lear Personal of Consent. Residue Manifest Reference and recycling systems) | escribed above tional governm all quantity er ntry/exit: | by the proper shental regulations. Interest of the proper shape the prope | ipping name of the state of the | Mo Mo Mo Mo Mo Mo | am the Prin nth Day nth Day | raged, |

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 FONDER 10:CLOSS 13 LUCGE (TSOF) 21750

Phone: (713) 676-1460 • Fax: (713) 676-1676

| PO # Customer: 70453 | South Coast | | | Date: 08/18/08 |
|---|---------------------------------------|---------------------------------------|---------------------------------------|--|
| | Wallisville Rd. | | | Time: 6.40 pm |
| Trailer / Container Number Dropped B | y: | | | Need By: |
| | | | | 71.7.7. |
| CONTAINER TYPE: TOTE BIN TANK TRAILER ROLL TAF | RP BOX VACUUM BOX | ☐ ISO CONTA | _ | DRY BULK C D VACUUM TRUCK |
| | | T | | |
| | Last Contained | Heel - Hazardous | Heel - Non-Haz | Drum / Rolloff |
| 1 Q N/H 50 (18) | | | | |
| 2 / 1 | | | | • |
| 3 | <u> </u> | | , , , , , , , , , , , , , , , , , , , | |
| 4 | | | | · |
| 5 | W001/ DEDCOMED | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY F | |
| 1 Air Dry | | Oxygen (19.5% -23.59 | | #3#4#5 |
| 2 Quick Rinse | | LEL (<10%) | #1 <u>0</u> #2 #1 <u>0</u> #2 | #3#4#5 |
| 3 Cold Water Rinse 4 Hot Water Rinse | | CO ² (<35 ppm) Toxic Vapor | #1 <u>~0</u> #2 #1 <i>O</i> #2 | _ #3 #4 #5 _ #3 #4 #5 |
| | | Signature: | | 0 |
| 5 Steam Only (Per Hour) 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | Chipper Osage. | | * war |
| 8 Detergent Wash, Rinse & Dry | | Comments: | | |
| 9 Caustic Wash & Dry | | | 1/2 | Ray |
| 10 Caustic Wash, Rinse & Dry | | Clean | | |
| 11 Waste Water Surcharge | | 1 27/ | 50 | |
| 12 Solvent Wash (Diesel # Hours) | | Comments: Clean 2760 | | |
| 13 Solvent Wash (Stripper) | | 1 | | • |
| 14 Exterior Tractor Wash | · · · · · · · · · · · · · · · · · · · | | | |
| 15 Exterior Trailer Wash (w/o Internal) | | 1 | | |
| 16 Exterior Trailer Wash (with Internal) | | 1 | | |
| 17 Exterior Acid Brite Wash | | Authorized Addit | ional Services: | |
| 18 Hand Labor (# Men / # Hours) | |] | | |
| 19 Hydroblaster (# Hours) | | | | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Passivation | | | | |
| Hose Cleaning | | | | |
| Pump Cleaning | | I thoroughness of the tank | washing procedure or the to | makes no guerantees with respect to the laif elimination of interior residues and/or |
| Cleaned By: | Date | CES Environmental Se | the equipment was improper | eponeibility of the cuilibrier, and they hereby ion, from any responsibility for cleanse arising fly cleaned, resulting in demage or loss. in, is in no manner responsible for any materials left in their yard. |
| Inspected By: | Date | Print Name: GK | eggerlaw | Date 8/18/08 |
| | | Signature: | | - - - |

| lea | ise pr | rint or type. (Form desig | ned for use on elite | (12-pitch) typewriter | .) | | | | | | | n Approved. | | 2050-003 |
|--|-------------|---|---|--|-----------------------|-------------------------------------|-----------------------------|---|-------------------------------|-----------------------|-----------------------|-------------|--|---------------|
| ↑ | UNI | PORM HAZARDOUS VASTE MANIFEST | 1. Generator ID Num | ber)08950461 | | 2. Page 1 of | (2 | gency Respons 13) 676 | -1460 | | | 521 | 9 J. | JK |
| | Gene | enerator's Name and Mallin Environmental Sen- Coniggs Road Ston, To 77033 erator's Phone: (713) 6 | ices, Inc. (1907) 576-14 6 0 | | State 10 | 30900 | CES En 4904 G | viro nmenta riggs Road n , TX 7702 | il Services, | | | | | |
| | | ansporter 1 Company Nam | | Inc. | | · . | Sŧ | ate ID 3 | 0900 | | 0895(| 4 61 | | |
| | | ansporter 2 Company Nam | | | | | | | | U.S. EPA ID I | | - | | |
| | 1037 | esignated Facility Name an | d Site Address | | | | St | ate ID H | 11 5343 | U.S. EPA ID I | Number | | | |
| | ĺ | laton TV, 77515 lity's Phone: (866) | 669-7834 | | | | | | | N/A | | | | |
| | 9a. HM | 9b. U.S. DOT Description | | hipping Name, Hazard (| Class, ID Number | τ, | | 10. Contai No. | iners Type | 11. Total Quantity | 12. Unit. Wt./Vol. | 13. V | Vaste Code | ŝ |
| GENERATOR — | | Mong Rolls Advisor 1 | ST regulated | wasa stockie | | | | . | CM. | 17 | क्ष | \$0.2050 | 91. | |
| GENE | | 2. | i "p | | <u> </u> | | | · · · · · · · · · · · · · · · · · · · | | | | | | |
| | | 3. | | <u> </u> | | <u></u> | | <u>.</u> . | | | * | | | |
| | | 4. | | | | | | | | | | | · | |
| | 14.5 | Special Handling Instruction | s and Additional Infor | nation | | | | | C State of | the # 17500 | 114. | ukelikasi | | |
| | | · (婚/支援) | 1.12 | | | 116) | | | Weight and T. C. Ser | 114 | | * 70 - | | |
| | | GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste mini | ded, and are in all res ontents of this consig | pects in proper condition nment conform to the te | n for transport ac | ecording to appli ned EPA Acknow | icable inten vledgment o | national and nat of Consent. | ional governm | nental regulations. | | | | |
| | | erator's/Offeror's Printed/Ty | oed Name | entined in 40 CFR 202.2 | (/(a) (ii i aiii a ia | | nature | D) (II I am a sine | an quantity ge | nerator) is true. | | Mon | , , | Year ↓ >>+ |
| NI L | ŀ | nternational Shipments | Import to U | .S. | | Export from | U.S. | Port of en | | THE MAY | | 1 | 1 | |
| | | ransporter Acknowledgmen | | s | | | | | | | | | | |
| Š | Trans | sporter 1 Printed/Typed Nar | ne Literatur | T 5 | | Sig J | nature | | ة بر - المحمدية المحمد الم | | | Mont | th Day | Year |
| INANSPORIER | | sporter 2 Printed/Typed Nar | | | | Sig | nature | Jizi . | | | | Mon | th Day | Year |
| 1 | | Discrepancy Discrepancy Indication Spa | ce Quantit | у | Туре | | | Residue | | Partial Rej | ection | | Full Reje | ction |
| | 124 | Alternate Facility (or Generate | ator) | | | | Mai | nifest Reference | Number: | U.S. EPA ID N | lumber | | ······································ | |
| בובובובובובובובובובובובובובובובובובובו | | ity's Phone: | w, | | | | | | | 1 | | | | |
| MAIED | 18c. 9 | Signature of Alternate Facil | | | | | | | | | | Mor | ith Day | Year |
| עבטר | 19. H 1. | lazardous Waste Report Ma | nagement Method Co | | ardous waste tre | atment, disposa | al, and recy | cling systems) | | 4. | | | | - |
| L | | esignated Facility Owner o | r Operator: Certification | n of receipt of hazardou | s materials cove | | | as noted in Iter | n 18a | | C 1 | Men | th Day | .Xoer |
| , | ر | al/Typed Name | Talling automore | o checlete | 4 | | gnature | ULL | W) | NUL | 14 | Men | | |
| -/\ | rom | 1 8700-22 (Rev. 3-05) F | revious editions an | e いいういはしき. | 1 | | | | | 1 | T F | RANSPO | RTER'S | COP |



RAIN FOR RENT

HOUSTON PO BOX 562 DEER PARK, TX 77536-9998 281-479-4500

RECEIVED AUG 2 6 2008

INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIGGS RD

HOUSTON TX 770213208

INVOICE #: 017028452

Control #: R0114126

INVOICE DATE: 08/22/2008

PRINTED DATE: 08/25/2008 CONTRACT#: 017005654-001

DIVISION: 017

PO#: SOUTHCOASTTERMINAL

TRENCH WATER

CUSTOMER: 171290

TEL: 713-676-1460

TERMS: NET 30 SALESMAN: 32367

PAGE: 1

SHIP TO: SOUTH COAST TERMINAL 7401 WALLISVILLE RD.

HOUSTON TX 77020



PARTIAL RETURN

IT HAS BEEN A PLEASURE SERVING YOU! HE APPRECIATE YOUR BUSINESS AND THE CONFIDENCE YOU HAVE PLACED IN US. ABAIN, THANK YOU.

| RODUCT # | DESCRIPTION | | DATE OUT | BILLED THRU | STATUS | QTY | UNIT P | RICE | ומ | S | AMOLIN |
|----------|---|--------|--------------------------------|-------------------------|----------------------|-----------|---------|-------|----------------|---|--------|
| | 25 YD VACUUM BOX BILLING FROM 8/12/98 THRU | RETURN | AUG 12,2008 DATE OF 8/18/08 | AUG 18,2008 (7-DAYS) | RTD: | 1 | 21 | 0. 88 | 227.33 | * | 210.0 |
| | M148C-INSTALL LABOR | TIME A | T SITE ON DEL OF A | 279110 & 2768 | 58 ON 8/12 | (DBL HALI | LER) (| 50 | 98.88 | * | 45. 0 |
| | M110C-DELIVERY HAUL6 | DEL HA | ULING FOR 279118 | 276 858 ON 8 | /12 (DOUB LE | HALLER) | , } | 1.50 | 98. 88 | * | 135.0 |
| | M696-FUEL SURCHARGE | ON DEL | HALLING FOR 2791 | 18 & 276 8 58 O | N 8/12/ 9 8 | 217.8 | 27 | 1 | 37.88 | * | 37.8 |
| | M141C-REMOVAL LABOR | TINE A | T SITE ATTEMPT TO | PICK UP 2768 | 58 ON 8/12 | | | 1.25 | 85. 66 | * | 106. 8 |
| | M115C-DRY RUN HALLS | ATTEMP | TED TO PICK UP 27 | 6058 CN 8/13/0 | OB (STILL | DIRTY) | > | 1 | 85 . 00 | * | 85. 6 |
| | N696-FUEL SURCHARGE | ON DRY | RUN HAULING ON 8 | /13/ 9 8 | | CES | ر در | 1 | 25.59 | * | 25.5 |

SIGNATURE

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL®



RAIN FOR RENT

HOUSTON
PO BOX 562
DEER PARK, TX 77536-9998
281-479-4500

INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIGGS RD

HOUSTON TX 770213208

SHIP TO: SOUTH COAST TERMINAL 7401 WALLISVILLE RD.

HOUSTON TX 77020

INVOICE #: 017028452

Control #: R0114126

INVOICE DATE: 08/22/2008

PRINTED DATE: 08/25/2008 CONTRACT#: 017005654-001

DIVISION: 017

PO#: SOUTHCOASTTERMINAL

CUSTOMER: 171290

TEL: 713-676-1460

TERMS: NET 30 SALESMAN: 32367

PAGE: 2

M141C-REMOVAL LABOR

TIME AT SITE ON RETURN OF 279110 ON 8/20/08 (DOUBLE HALLER)

M198C-RETURN HAULING

RTN HAULING FOR 279110 ON 8/20/08 (DOUBLE HAULER)

M696-FLEL SURCHARGE

ON RTN HAULING FOR 279118 ON 8/28/88

)

.58 98.80 + 45.60

11.78

11.

TOT RENTALS: 210.00 TOT SALES: .00 TOT SERVICES: 536.25 SUBTOTAL: 746.25

TX TAX 61.57

TOTAL:

997.82

45.00

11.78

BALANCE DUE: 887.82

FOR PROPER CREDIT, PLEASE INCLUDE INVOICE NUMBER ON YOUR PAYMENT.

TERMS NET 30 - PAST DUE ANDUNTS ARE SUBJECT TO A SERVICE CHARGE OF 1-1/2/
RENIT TO: RAIN FOR RENT HOUSTON

FILE 52541

LOS ANGELES CA 90074-2541

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

SIGNATURE

TITLE

DATE

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL.

CES Environmental Services Inc. 4904 Griggs Road Houston, TX 77021

Phone:

713-676-1460

Fax:

713-676-1676

August 18, 2008

South Coast Terminal 7401 Wallisville Rd. Houston, TX 77020

Attn: Belinda

Re: Cleaning of Storm Water & Sump Trenches

Dear Belinda:

Per our discussions we have reviewed the scope of worked performed and have come up with the following costs associated with providing the service previously agreed upon for clean the trenches and storm drains. We hope that the services performed were to South Coast Terminals satisfaction.

Mater 3397

| Description | Estimated | Price | Total |
|---|------------|--------------|------------|
| Removal of Sludge & Pressure Wash Drain + Disposal | | | |
| Technician | 9 hours | \$ 28.00 | \$252.00 |
| Air Mover with Operator | 9 hours | \$125.00 | \$1125.00 |
| Fuel Surcharge | 1 each | 41.5% | \$467.00 |
| 6" Flex Hose | 250 feet | \$ 2.00 | \$500.00 |
| Pressure Washer (2) and Hand Tools | 2 days | \$275.00 | \$550.00 |
| Soap (Red-Concentrated) | 10 gallons | \$ 15.00 | \$150.00 |
| Disposal Class I Non-Haz. Sludge | 20 yards | \$85 | \$1700.00 |
| PPE | 2 men | \$25/day | \$100.00 |
| Empty Box Delivery & P/U | 1 | \$175/box | \$175.00 |
| Washout | 1 | \$275.00/box | \$275.00 |
| Delivery to Disposal facility | 1 | \$425 | \$425.00 |
| Fuel Surcharge for delivery | 1 each | 41.5% | \$176.00 |
| | | Job Total | \$5,895.00 |
| State Compliance fee | 1each | 1% | \$58.95 |
| | | Grand total | \$5953.95 |

CES Environmental Services, Inc.

4904 Griggs Road

Houston, TX 77021

South Coast Terminals Inc August 18, 2008 Page 2 of 2

As always, we value our continued partnership. Upon review of the services listed above, please provide a purchase order number. If you have any questions or comments, please feel free to contact me at 713-240-4112.

Sincerely,

Ken Noakes Account Manager

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

| Date | Invoice # |
|------------|-----------|
| 10/31/2007 | 39849 |



Bill To: South Coast Terminals

Attn: Accounts Payable 7401 Wallisville Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|------------------------------|--|-------------------------|-----------------|--------------------------|------------------------------|
| | | 2092 | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| | Cleanout of trenches and sump at Wallisv 10/25/07 | ville | | | |
| 3 | Deliver Vacuum boxes #617, 639, & 633 20% Fuel Surcharge | @ \$150.00 per trip fee | | 150.00 90.00 | 450.007 90.00 |
| 1 | Field Service Utility Truck @ \$100.00 pe 20% Fuel Surcharge | | 100.00 20.00 | 100.007 20.00 | |
| | Air Machine w/ Operator @ \$95.00 per hour 20% Fuel Surcharge 5 Field Technicians: 2 men / 11.25 hrs each @ \$28.00 per hour | | | 95.00 213.75 28.00 | 1,068.75 213.75 630.00 |
| | Job materials: PPE @ \$25.00 per man / per day Job materials: 6" Flex Hose @ \$2.00 per ft. | | | 25.00 2.00 | 75.00° 400.00° |
| . 1 | 10/26/07 Deliver Vacuum Box #641 @ \$150.00 per trip fee 20% Fuel Surcharge | | | 150.00 30.00 | 150.00° 30.00 |
| 1 | Field Service Utility Truck @ \$100.00 pe 20% Fuel Surcharge | er day | | 100.00 20.00 | 100.00 20.00 |
| We appreciate your business! | | Subtotal | | | |
| | ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%. | | Sales Tax (8. | 0%) | |
| n a formalized contract. | | · | Total | | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

South Coast Terminals

Attn: Accounts Payable

7401 Wallisville Houston, TX 77020

Invoice

| Date | Invoice # |
|------------|-----------|
| 10/31/2007 | 39849 |

| | | P.O. No. | Terms | Pr | oject |
|--|---|-------------------------|----------------------------------|------------------|--------------------|
| | | | Net 30 | | |
| Quantity | Description | | Manifes | # Rate | Amount |
| 5.5 | Air Machine w/ Operator @ \$95.00 per ho 20% Fuel Surcharge | ur | | 95.00 104.50 | 522.50 104.50 |
| 11 | Field Technicians: 2 men / 5.5 hrs each @ | \$28.00 per hour | | 28.00 | 308.00 |
| 3 | Job materials: PPE @ \$25.00 per man / per day | | | 25.00 | 75.007 |
| 3 | 10/29/07 Transportation services by CES to disposa @ \$425.00 per load (3 loads) 20% Fuel Surcharge | l facility | | 425.00 255.00 | 1,275.00 255.00 |
| 20 | Disposal of Non-RCRA trench sludge @ \$\text{Disposal of Non-RCRA trench sludge @ \$\text{Disposal of Non-RCRA trench sludge @ \$\text{S} | 75.00 per yd | 2159758. 2159757. 2159754. | JK 75.00 | -, |
| | 4% City of Houston Franchise Fee | | | 61.20 | 61.20 |
| 1 | Pick up Vacuum box #641 and return to C 20% Fuel Surcharge | ES yard @ \$150.00 trip | o fee | 150.00 30.00 | |
| Ve appreci | ate your business! | | Subtotal | <u> </u> | <u> </u> |
| Late Payment Policy: Any unpaid balances begining on the 30th day a account is due will accrue a per annum interest rate of 6%, unless other | | | Sales Tax | (8.0%) | |
| | zed contract. | | Total | | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

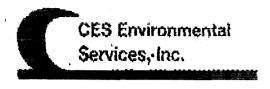
| Date | Invoice # |
|------------|-----------|
| 10/31/2007 | 39849 |

Bill To: **South Coast Terminals**

Attn: Accounts Payable 7401 Wallisville Houston, TX 77020

| | | P.O. No. | | Terms | Pro | oject |
|--------------|--|-----------------------|-----|--------------|--------|-------------|
| | | | | Net 30 | | |
| Quantity | Description | | | Manifest # | Rate | Amount |
| 3 | Washout of Vacuum Boxes ##617, 639, & 6 | 633 @ \$275 00 each | | | 275.00 | 825.00 |
| | Disposal of Heel from VB box #639 @ \$3.0 | | | | 3.00 | 1,200.00 |
| | Disposal of Heel from VB box #633 @ \$3.0 | | | | 3.00 | 1,350.00 |
| 4 | Rental of Vacuum box 3641 from 10/26 - 10 | 0/29/07 @ \$35.00 per | day | | 35.00 | 140.00 |
| | Rental of Vacuum box #617 from 10/25 - 10 | | | | 35.00 | 175.00 |
| | Rental of Vacuum box #639 from 10/25 - 10 | | | | 35.00 | 175.00 |
| | Rental of Vacuum box #633 from 10/25 - 10 | | | · | 35.00 | 175.00° |
| | CES job #51538, 51895, 51841, 51539, 519 51900, 51911, 51894, 51883, 51885 | 04, 51899, | | | | |
| We appreci | ate your business! | | Sı | ubtotal | | \$14,668.70 |
| account is d | nt Policy: Any unpaid balances begining on the 3 tue will accrue a per annum interest rate of 6%, un | | S | ales Tax (8. | 0%) | \$173.20 |
| in a formali | zed contract. | | T | otal | | \$14,841.90 |

| Subtotal | \$14,668.70 |
|------------------|-------------|
| Sales Tax (8.0%) | \$173.20 |
| Total | \$14,841.90 |

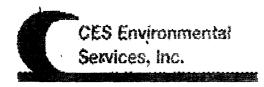


4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

| ate: 10/25/2007 | 7 | Manifest # : | | |
|----------------------------|-----------------------|--|--|---|
| | ast Terminals (Wallis | ······································ | | |
| lient : | | Ticket: | 51538 | |
| hone: <u>7136722</u> 40 | 01 | Consignee : | CES Environmental Services | - |
| ransporter : | Myinymmfental Seryit | ces, Inc. | | |
| (X) | Tout a el | · · · · · · · · · · · · · · · · · · · | ., | |
| ignature 4 | May | Signature | X | ······································ |
| eave CES Yard: | 7:20 | Arrive At | Destination | *********** |
| Arrive At Custome | r: 7:45 | Begin Un | loading: | |
| 3egin Loading : | 8:00 | Finish Ur | Noading: | |
| Finish Loadi ng : | 8:15 | Leave De | stination: | ************* |
| _eave Customer : | 8:30 | Arrive At | CES Yard: 8:55 | mphrovers spare (so) and |
| Customer PO #: | | Total Hours: | CES Unload: | |
| | | | The service of the se | |
| Gross Weight: _ | | Ending (| Odometer : 144765 | - |
| Tare Weight: _ | | Begining | Odometer : <u> </u> | • · · · · · · · · · · · · · · · · · · · |
| Vet Weight: | | Total Mil | es: 28 | · · · · · · · · · · · · · · · · · · · |
| Oriver: Toylor, Maj | Wavoez them | Tractor # :- 280 /0 | 8 Tote # : | |
| mature 4 | ta | Trailer # : 251 - | Box # ; CES E | ox # |
| (\mathcal{I}) | | | | |
| | | | E BOX # 1017 TO | |
| WTHCOAST (WAL | usine) as | OINECTED. DROPED | BOX WHERE | |
| leeded for | | | | |
| | | | Ž | |
| | | | | · |
| | | | | |
| | | The state of the s | | |



| | field service | eriiiilais (vvailisvi | iie) :: | | | - |
|--|--|-----------------------|--------------------|---------------------|-------------|------|
| Customor | · South Coast | Terminals (Wallisvill | | Privar : `\l- \- \- | | J :7 |
| | : 7401 Wallisvi | | | oriver: Hernandez | 1 160 | |
| | | | h | lelper: | | |
| | : Houston TX , | | | Date: 10/25/2007 | | |
| CES Contact | : Matt-Bowma | n (713) 826 - 1329 | Т | ruck# 108 Ti | ailer# | |
| Job Desc | ription: | | | | | |
| deliver a vac bo | • | | | | | |
| ID #: | 51538 | | | | | |
| CUSTOM | ER INFORMATIO | N | | | | |
| OPERATION HO | OURS: | SHIPPING/RECEIVING | IG CONTACT: | AFTER HOURS CONTAC | II: | |
| Open : | | Name: | | Name: | | |
| Close: | | Number: | | Number: | | |
| | | | | | | J |
| | IG INFORMATIO | | | | | |
| OPERATION HO | DURS: | SHIPPING/RECEIVIN | IG CONTACT: | AFTER HOURS CONTAC | 71 6 | |
| Open : | | Name: | | Name: | | |
| Close: | | Number: | | Number: | | |
| DIDCHASE OR | SED NUMBER RE | NITRED. | /FC | · · | • | |
| | DER NUMBER RE | OUIRED: | ES NO | | | |
| | <u>IF YES, P.O. #:</u> | | | | | |
| PPE REQUIRED: | YES | ¬ no | HACSC RE | OUIRED: YES | NO | |
| IF YES, W | | _ NO | | | NO | |
| | * * * | | IF Y | YES, WHAT? | | |
| CAN CUSTOMER | LUAD US: | YES NO | WA | SHOUT ANTICIPATED: | YES NO | |
| ROPPER PUMP: | | YES NO | BOX | LINER REQUIRED | YES NO | |
| LOADING/UNL | | REAR BELLY | | | | |
| TRAILER T | YPE: | DOES NOT MATTER | | | | |
| BOX NUMBER: | | | | | | • |
| CES OWNS B | iOX: | YES NO | CUSTOMER OWNS BOX | (: ☐ YES ☐ NO | | |
| CES RENTED | | ☐ YES ☐ NO | CUSTOMER RENTED BO | | | |
| AMOUNT OF HOS | SE NEEDED: | . ' | DRUM DOLLY | NEEDED: YES |] NO | |
| in the same | SIZE; | | DALLET JACK | | | |
| 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1 | | | PALLET JACK I | NEEDED: YES | NO | |
| | | **: | | | | |
| | | | | • | | |
| | ************************************** | | | | • | |
| | | | | | | |
| | | | | | | |

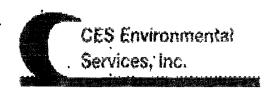


4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fex. (713) 676-1676

| Folder ID : | South Coast field service | Terminals (Wallisville) | | | |
|----------------------|--|---------------------------------------|--------------|---------------------------|--|
| Date: | 10 /25/ 2007 | V | Manifest #: | A | |
| Client: | South Coast Te | minals (Wallisville) | Ticket: | 51895 | |
| Phone: | 7136722401 | onmental Services, Inc. | Consignee: | CES Environmental Ser | rvices, Inc. |
| Transporte Signature | er . Man | lad | Signature | | |
| Signature | A MOO | | Signature | | |
| Leave CE | S'Yard: | 1515 | Arrive At | Destination 152 | 0 |
| Arrive At | Customer : _ | | Begin Un | loading: 160 | <u> </u> |
| Begin Lo | | 430 | Finish Un | | _ |
| Finish Lo | ading: | 1500 | Leave De | stination: 1739 | |
| Leave Cu | stomer: | | Arrive At | CES Yard: 180 | |
| Custome | er PO #: | | Hours: | CES Un | load: |
| Gross W | eight: | · · · · · · · · · · · · · · · · · · · | Ending C | odometer: 206 | 535 |
| Tare Weig | ght : | | Begining | Odometer : 206 | 508 |
| Net Weig | ht: | | Total Mil | es: | 2,7 |
| | Hickman, Robert | | ctor#:_28 | Tote # : | |
| Signature : | Robert fi | km In | ailer#: 25 | O Box # : 9 | ES Eox #639 |
| ob Comment | s/Equipment : | ove infla | WI MOVE | 2 (CRS BOX 6 | (33) |
| 4 | | . V | | | |
| - | ". unn fighti — hinnid Milliaga | | | | |
| | annual des de la Maria de Maria de Articologo de Articolog | | | | PACIFICAL PROPERTY OF THE SECTION OF |
| | · · · · · · · · · · · · · · · · · · · | | | | |
| | | | en (| | |
| laithe of | ·FS Office) | Valiner (CES Office / Print | na) District | Criffine : IFTS) - Chinen | ജെഗർ ഗ് പൂൻകുകൾ |

CES Environmental Services Inc.

| | JUB I | NFORMATION PROFILE |
|------------------------------|--|-----------------------------|
| | t Terminals (Wallisville) | |
| field service | ; · · · · · · · · · · · · · · · · · · · | |
| Customer : South Coas | st Terminals (Wallisville) | Driver : Hickman, Robert |
| | | |
| Address: 7401 Wallis | : | Helper: |
| City, State, Zip: Houston TX | | Date: 10/25/2007 Time: 3rd |
| CES Contact : Matt Bown | nan (713) 826 - 1329 | Truck # Trailer # |
| Job Description | • | |
| deliverCES vac box 639 to w | | |
| ID #: 51895 | | |
| CUSTOMER INFORMAT | TION | |
| OPERATION HOURS: | | CT: AFTER HOURS CONTACT: |
| | SHIPPING/RECEIVING CONTA | |
| Open: | Name: | Name: |
| Close: | Number: | Number: |
| RECEIVING INFORMAT | ION | |
| OPERATION HOURS: | SHIPPING/RECEIVING CONTA | CT: AFTER HOURS CONTACT: |
| Open : | Name: | Name: |
| Close: | Number: | Number: |
| | | |
| PURCHASE ORDER NUMBER R | REOUTRED: YES | NO . |
| <u>IF YES. P.O. #</u> | | |
| | | |
| PPE REQUIRED: YES | □ NO | HACSC REOUIRED: YES NO |
| IF YES, WHAT? | | IF YES, WHAT? |
| CAN CUSTOMER LOAD US: | YES NO | |
| | | WASHOUT ANTICIPATED: YES NO |
| ROPPER PUMP: | YES NO | BOX LINER REQUIRED YES NO |
| LOADING/UNLOADING | REAR BELLY | |
| TRAILER TYPE: | ODES NOT MATTER | |
| BOX NUMBER: | | |
| CES OWNS BOX: | YES NO CUSTO | MER OWNS BOX: YES NO |
| CES RENTED BOX: | _ | |
| CES RENTED BOX: | YES NO CUSTO | MER RENTED BOX: YES NO |
| AMOUNT OF HOSE NEEDED: | | DRUM DOLLY NEEDED: YES NO |
| SIZE: | | PALLET JACK NEEDED: YES NO |
| | en en en en en en en en en en en en en e | PALLET JACK NEEDED: YES NO |
| r Control | | |
| | | |
| · } | | |
| i | | |
| | | |

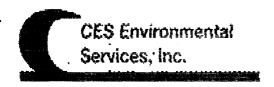


4904 Griggs Road Houston, TX 77021 Te.: (713) 676-1460 Fax (713) 676-4676

| Folder ID: South Coast Terminals (Wallisville) field service |) | |
|--|-----------------------------------|---|
| Date: 10/25/2007 | Manifest # : | |
| South Coast Terminals (Wallisville) Client: | Ticket: | 51841 |
| Phone: 7136722401 CES Environment Services, Inc. | Consignee : | CES Environmental Services, Inc. |
| Transporter: Signature | Signature | |
| Leave CES Yard: 1245 Arrive At Customer: Begin Loading: 1230 Finish Loading: 1248 Leave Customer: | Begin Un Finish Ur Leave De | Destination 13/0 toading: 13/5 stination: 1345 CES Yard: 14/5 |
| Customer PO #: Total | Hours: | CES Unicad: |
| Gross Weight : Tare Weight : Net Weight : | | Odometer: 206598 Odometer: 206483 es: 25 |
| As an agree of the second seco | ctor # : 28(| |
| ob Comments/Equipment: Ope Tiple | ailer # : 250 | Box #: CES Box #533 e(C, Z, S, Box 619) |
| | | |
| White (CES Office) Yellow (CES Office / Billin | g) Pink (GE | S Office / IFTA) Golden Rod (Customer) |

CES Environmental Services, Inc.

| Services, III | J 0 | B INFORMATION PROFILE |
|---------------------------------------|----------------------------|---------------------------------|
| Folder ID : South Coast field service | Terminals (Wallisville) | |
| Customer: South Coast | Terminals (Wallisville) | Driver : <u>Hickman, Robert</u> |
| Address: 7401 Wallisy | ille Rd. | Helper: |
| City,State,Zip: Houston TX | <u>, 77020</u> | Date: 10/25/2007 Time: |
| CES Contact : Matt Bowma | an (713) 826 - 1329 | Truck# Trailer# |
| Job Description : | - <u>***</u> | |
| deliver a vac box to wallisville | | |
| ID #: 51841 | P-111 | |
| CUSTOMER INFORMATI | ON | |
| OPERATION HOURS: | SHIPPING/RECEIVING C | ONTACT: AFTER HOURS CONTACT: |
| Open: | Name: | Name: |
| Close: | Number: | Number: |
| RECEIVING INFORMATION | ON] | |
| OPERATION HOURS: | SHIPPING/RECEIVING C | ONTACT: AFTER HOURS CONTACT: |
| Open : | Name: | Name: |
| Close: | Number: | Number: |
| | [| |
| PURCHASE ORDER NUMBER RE | OUIRED: YES | □ NO |
| <u>IF YES, P.O. #:</u> | | |
| PPE REOUIRED: Typs | · • | HACSC REQUIRED: YES NO |
| PPE REQUIRED: YES IF YES, WHAT? | _ NO | |
| | | IF YES, WHAT? |
| CAN CUSTOMER LOAD US: | YES NO | WASHOUT ANTICIPATED: YES NO |
| ROPPER PUMP: | YES NO | BOX LINER REQUIRED YES NO |
| LOADING/UNLOADING TRAILER TYPE: | REAR BELLY DOES NOT MATTER | |
| BOX NUMBER: | | |
| CES OWNS BOX: | YES NO | USTOMER OWNS BOX: YES NO |
| CES RENTED BOX: | ☐ YES ☐ NO C | USTOMER RENTED BOX: YES NO |
| AMOUNT OF HOSE NEEDED: | | DRUM DOLLY NEEDED: YES NO |
| SIZE: | | PALLET JACK NEEDED: YES NO |
| | | |
| | | |
| | | |
| | | |



4904 Griggs Road Houston, TX, 77021 Tel (713) 876-1480 Fax. (713) 876-1678

Transportation Work Ticket

| Folder ID | South Co | | ls (Wallisville) | | | | |
|-------------|--|---|--|--|--|--|---|
| Date : | 10/25/2007 | | | Manifest #: | Marriagnic algorithms of the state of the st | | |
| | South Coas | t Terminals (| Wallisville) | | <u> </u> | | |
| Client: | | | | Ticket: | 51537 | | |
| Phone: | 7136722401 | | D | Consignee: | - | and the large of the second of the large and the large and the large and the large and the large and the large | |
| Transport | er: | | Services, Inc. | | | | |
| Signature | | | | Signature | | | Appendix Association and the second by |
| Leave CE | S Yard: | 7:23 | AM | Arrive At | Destination | | and the second second second second |
| Arrive At | Customer | | An | Begin Un | ioading : | <u></u> | |
| Begin Lo | | 8:00 | 44 | Finish Un | | aga (n-P) van v vena van van paga (n-P) Herioval val andersona | |
| Finish Lo | _ | 6:00 | • | | stination : | | |
| Leave Cu | istomer : | 6:15 | fm. | Arrive At | CES Yard: | 6:45 | PM |
| Custome | er PO #: | | Total | Hours: | | CES Unload | |
| | · | • | mark and the second sec | | | The control of the second seco | |
| Gross W | eight: | | Provided States and American States | Ending C |)dometer : | 2526 | 5 |
| Tare Wei | ght: | | | Begining | Odometer : | 25240 | <u>)</u> |
| Net Weig | iht: | | anni-u-pangan nga nga kalaban nga m | Total Mil | es: | 25 | |
| Driver: | Sata, Andre | | Tra | ctor # : 107 | | Tote # : | |
| Signature : | Andre | 1 201 | Tra | iiler#: | ger Names of Nappagage Symposium and South Sci | Box # : | A - Marine and the state of the territories |
| | | | | | | the standard the standard control the standard cont | up Ashinka tilan matang yan 1 Aphron |
| | (1988), 140 (1974), 189 (1984), 189 (1984) | | | | · · · · · · · · · · · · · · · · · · · | | |
| | | | | A CONTRACTOR OF THE PARTY OF TH | | 7 type | |
| | | | | y artifik filler van kunn p <u>aran (M. 18 Miller</u> hy a. 18 <u>19 19 19 19 19 19 19 19 19 19 19 19 19 1</u> | | | |
| <u> </u> | | - May May 1 (1944), Agricultura (1944) and the second second second second second second second second second | anga alian aja gaga <mark>anda kan</mark> a anta daga anga anga anga ta bag a anagang aga an | , de transporter gagge objekt unger verkliken springen pr <u>antigen</u> verkliken strangen kange kange kange kange k | | | |
| | | | | | | *************************************** | ##************************************ |

White (CES Office)

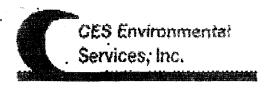
CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

| Folder ID: South Coast Terminals (Wal field service | lisville) | |
|---|-----------------|---|
| Date: 10/25/2007 | | |
| South Coast Terminals (Wallisv | • | |
| Client : | Ticket : | CES Environmental Services, Inc. |
| Phone: 7136722401 | Consignee : | CES Environmental Services, Inc. |
| CES Environmental Service Transporter: | es, Inc. | |
| Signature X 41 79 | Signature | |
| Leave CES Yard: 0430 | Arrive At | Destination |
| Arrive At Customer : 0800 | _ Begin Un | loading : |
| Begin Loading: 0820 | Finish Un | lloading: |
| Finish Loading: 19180 | Leave De | stination : |
| Leave Customer: 18:15 | Arrive At | CES Yard: 18:45 |
| Customer PO #: | Total Hours: | CES Unicad: |
| Gross Weight : | Ending (| Odometer: 22166 |
| Tare Weight : | Begining | Odometer: 22214/ |
| Net Weight: | Total Mil | es: 25 |
| Driver: Woodard John | Tractor # : 104 | Tote # : |
| ignature : Supplied | Trailer # : | Box # : |
| ob Comments/Equipment: hom 430 | Dun Lossia | 5 Tours 65 With Freisie |
| Removed elader, go | MANDWATER | Prom Customen's Treve |
| AG Directed (Studge A | pppo. 18 suchs. | Deep Filled > CES |
| VAC BOX5 617, 633) | and started | oa) Box (639) |
| 200 XG Flex Hose Hose | p, 12 Rolls TAP | e, 10 lyseks |
| AndroAs S. Erik E. Ted | nicoras 1 - se | revice truck |
| White (CES Office) Yellow (CES Of | tice / Bliking) | (S Office / IFTA) Golden Rod (Customer) |



| Folder ID : South Coast | Terminals (Wallisville) | | | | 1 |
|------------------------------------|--------------------------|------------------|---|--|---|
| field service | Cirinials (Wallis Ville) | ÷ - | - Si - Si - Signatura - Signa | er måde er er | |
| | - interference | | | | |
| Customer: South Coast | Terminals (Wallisville) | Driver | : Woodard, Irv | <u>in</u> | • |
| Address : 7401 Wallisvi | lle Rd. | Helper | - 100- - | us us | |
| City, State, Zip: Houston TX. | 77020 | Date: | : 10/25/2007 | Time: <u>0600</u> | |
| CES Contact : Matt Bowman | n (713) 826 - 1329 | Truck # | 105 | Trailer # | |
| | | | | | |
| Job Description: | | | | | |
| SITE CONTACT: Frank Layne | 713 806 1662 | | * | | |
| clean trenches and sump at wa | allisville | | | | |
| | | | | | |
| Air machine w/ operator | | | | | |
| 2 field service techs PPE 2 | | | | | • |
| Pressure washer | | | | | |
| flex hose 100 ft | | | | | |
| ID #: 51539 | | | | | |
| | | | | | |
| CUSTOMER INFORMATIO | N | | | | |
| OPERATION HOURS: | SHIPPING/RECEIVING CONTA | <u>ACT:</u> AF | TER HOURS CON | TACT: | |
| Open : | Name: | | Name: | | |
| Close: | Number: | | Number: | | |
| RECEIVING INFORMATIO | N | | | | |
| OPERATION HOURS: | SHIPPING/RECEIVING CONTA | ACT: AF | TER HOURS CON | TACT: | |
| Open : | Name: | | Name: | | |
| Close: | Number: | | Number: | A CONTRACTOR OF THE CONTRACTOR | *************************************** |
| PURCHASE ORDER NUMBER REG | | 1.00 | | | |
| | OUIRED: YES | NO | | | |
| <u>IF YES. P.O. #:</u> | | | | | |
| PPE REQUIRED: YES | NO | HACSC REOUIRE | D: YES | □ NO | |
| IF YES, WHAT? | _ NO | | | | |
| CAN CUSTOMER LOAD US: | YES NO | IF YES, W | | | |
| ROPPER PUMP: | YES NO | | ANTICIPATED: | YES | □ NO |
| | | BOX LINE | R REQUIRED | YES | □ NO |
| LOADING/UNLOADING TRAILER TYPE: | REAR BELLY | | | | |
| TIVIABILITY III | ODES NOT MATTER | \sim | | | 4 6 7 1 8 8 1 |
| BOX NUMBER: | | | | | |
| CES OWNS BOX: | YES NO CUSTO | MER OWNS BOX: | YES N | 0 | |
| CES RENTED BOX: | | MER RENTED BOX: | _ YES □ N | 0 | |
| | | | _ | • | |
| AMOUNT OF HOSE NEEDED: | | DRUM DOLLY NEEDE | D: YES | □ NO | |

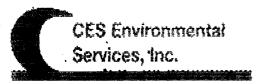


4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

| Folder ID: South Coa field serving | st Terminals (Wallisville) be | | | |
|--|--|-------------------------|--|------------------------|
| Date: 10/26/2007 | anny maintaga ang ang mang mang mang mang mang man | Manifest #: | | |
| Client : | rerminals (Wallisville) | Ticket : Consignee : | | nmental Services, Inc. |
| Transporter : | go fin | Signature | | |
| Arrive At Customer: Begin Loading: Finish Loading: | 7:55 mg | Begin Un Finish Ur | Destination to desired | |
| Leave Customer : | 8:10 m | Arrive At | CES Yard: | |
| Customer PO #: | Total | Hours: | | CES Unload: |
| Nint Minimist | | _ | | : 144765 |
| Driver: Hemandez, plos | Tra | ctor #: 108 | | Tote #: |
| ignature Th | | iler#: | | Box #: cE3 641 |
| - | DEUVERD PROM CHRIS PST - WALLISVILLE | SAYLOR | TO IMUIN | # 64) woond |
| White (CES Office) | Vellow (CES Office / Sining | g PMR GE | S Office / (FTA) | Golden Fied (Quatemer) |



| field se | | s (Wallisville) | | - | <u> </u> |
|--|--|-------------------------------------|--|---|-------------------|
| Customer: South | Coast Terminals | s (Wallisville) | Drive | r : Hernandez, | <u>Joe</u> |
| Address : 7401 | Nallisville Rd. | | Helpe | r: - | |
| City,State,Zip: Houst | on TX , 77020 | | Dat | e: <u>10/26/2007</u> | Time: <u>0700</u> |
| CES Contact : Matt | <u> 3owman (713) 8</u> | <u> 326 - 1329</u> | Truck | # <u>108</u> | Trailer # |
| lah Dagarinti | | | | | Z: |
| Job Descripti | | | | | |
| eliver a vac box to wal | lisville box 641 | | | | |
| ID #: 51904 | | | | | |
| CUSTOMER INFO | RMATION | | | | • |
| OPERATION HOURS: | <u>SHIPPIN</u> | G/RECEIVING C | ONTACT: | FTER HOURS CO | NTACT: |
| Open : | N: | ame: | | Name: | |
| Close: | Nun | nber: | | Number: | |
| RECEIVING INFO | RMATION | | | | |
| OPERATION HOURS: | SHIPPING | G/RECEIVING C | ONTACT: | FTER HOURS CO | NTACT: |
| Open : | N _i | ame: | | Name: | |
|] | 1. 1 | | | | |
| Close: | | nber: | | Number: | |
| Close: | Nun | | | Number: | |
| Close: PURCHASE ORDER NUM | BER REOUIRED: | nber: | | Number: | |
| Close: | BER REOUIRED: | | NO NO | Number: | |
| Close: PURCHASE ORDER NUM IF YES, F | BER REOUIRED: | | NO HACSC REQUIR | | NO |
| Close: PURCHASE ORDER NUM IF YES, F | BER REQUIRED: | | | RED: YES | □ NO |
| PURCHASE ORDER NUM IF YES. F PPE REQUIRED: | BER REQUIRED: P.O. #: ES NO | | HACSC REQUII | RED: YES | |
| PURCHASE ORDER NUM IF YES. F PPE REOUIRED: | BER REOUIRED: 2.0. #: ES NO | YES. | HACSC REQUII IF YES, WASHO | RED: YES WHAT? UT ANTICIPATED | YES NO |
| Close: PURCHASE ORDER NUM IF YES, IF PPE REOUIRED: Y IF YES, WHAT? PARCUSTOMER LOAD USER PUMP: | BER REOUIRED: P.O. #: ES NO S: YES YES | YES | HACSC REQUII IF YES, WASHO | RED: YES | |
| Close: PURCHASE ORDER NUM IF YES. F PPE REOUIRED: Y IF YES, WHAT? IF YES, WHAT? | BER REOUIRED: P.O. #: ES NO YES YES REAR | YES NO | HACSC REQUII IF YES, WASHO | RED: YES WHAT? UT ANTICIPATED | YES NO |
| PURCHASE ORDER NUM IF YES, E PPE REQUIRED: Y IF YES, WHAT? PEN CUSTOMER LOAD US PER PUMP: LOADING/UNLOADING TRAILER TYPE: | BER REOUIRED: P.O. #: ES NO YES YES REAR | YES NO NO BELLY | HACSC REQUII IF YES, WASHO | RED: YES WHAT? UT ANTICIPATED | YES NO |
| PURCHASE ORDER NUM IF YES, E PPE REOUIRED: | BER REOUIRED: P.O. #: ES NO S: YES YES REAR DOES | NO NO BELLY NOT MATTER | HACSC REOUTI IF YES, 1 WASHO BOX LIN | RED: YES WHAT? UT ANTICIPATED HER REOUIRED | YES NO |
| PURCHASE ORDER NUM IF YES, E PPE REQUIRED: Y IF YES, WHAT? PER PUMP: LOADING/UNLOADING TRAILER TYPE: | BER REOUIRED: P.O. #: ES NO YES YES REAR | ☐ NO ☐ NO ☐ BELLY NOT MATTER ☐ NO ☐ | HACSC REQUIRED IF YES, WASHON BOX LIN | RED: YES WHAT? UT ANTICIPATED ER REQUIRED | YES NO |
| PURCHASE ORDER NUM IF YES. F PPE REOUIRED: Y IF YES, WHAT? IF YES, WHAT? IF PUMP: LOADING/UNLOADING IRAILER TYPE: CES OWNS BOX: CES RENTED BOX: | BER REOUIRED: P.O. #: ES NO YES REAR DOES YES YES | ☐ NO ☐ NO ☐ BELLY NOT MATTER ☐ NO ☐ | HACSC REQUIT IF YES, WASHO BOX LIN USTOMER OWNS BOX: USTOMER RENTED BOX: | RED: YES WHAT? UT ANTICIPATED ER REOUTRED YES YES | YES NO |
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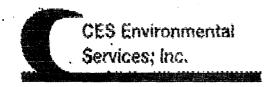


4904 Griggs Road Houston, TX 77021 Tel. (713) **676**-1480 Fax. (713) **676**-1676

| Folder ID: South Coast Terminals (Wallisvill field service | e) | |
|--|-----------------------|--|
| Date: 10/26/2007 | Manifest #: | ANIMA PARAMETER AND STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET |
| South Coast Terminals (Wallisville) Client: | Ticket: | 51899 |
| Phone: 7136722401 | Consignee : | CES Environmental Services, Inc. |
| CES Environmental Services, Inc. Transporter: | 3. | |
| Signature / ///2 | Signature | |
| Leave CES Yard: 500 | Arrive At Begin Un | Destination |
| Begin Loading: 4'00 | Finish Un | |
| Finish Loading: /1:30 | | stination: |
| Leave Customer: 12'000 | Arrive At | CES Yard: 12;45 |
| THE THE STREET I WAS IN | al Hours: | GES Unicad: |
| Gross Weight: | | Odometer: 159/5 4 |
| Tare Weight: | | Odometer : 159 1,3 1 |
| Net Weight: | Total Mil | |
| Driver: Woodard Win Ti | ractor # : 104 4 | Tote # : |
| Signature: | railer#: | Box #: |
| Job Comments/Equipment: Renove Slu | | on From Customers |
| Thewend 3 Sump S AS Die | ectal by the | RANK |
| C.E.S. VACBORGYI Delive | ned beir po | Tusal. |
| 19 envice Tunck (#103) |) | |
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| Audres & RAIK R- Feelie | DN3 | |
| White (CES Office) Yellow (CES Office / B) | iling). Pink (C. | S Office / :FTA) Golden Red (Gustimer) |

CES Environmental Services, Inc.

| field service | 2 |
|---|---------------------------------------|
| Customer: South Coast Terminals (Wallisville) | Driver : Woodard, Irvin |
| Address: 7401 Wallisville Rd. | Helper: |
| City, State, Zip: Houston TX, 77020 | Date: 10/26/2007 Time: 0600 |
| CES Contact: Matt Bowman (713) 826 - 1329 | Truck# 105 Trailer# |
| | Truck # 100 ITalici # |
| Job Description : | ** |
| SITE CONTACT: Frank Layne 713 806 1662 | |
| clean trenches and sump at wallisville | |
| Air machine w/ operator 2 field service techs PPE 2 | |
| Pressure washer flex hose 100 ft | |
| ID #: 51899 CUSTOMER INFORMATION | |
| OPERATION HOURS: SHIPPING/RECEIVING CONTACT: | AFTER HOURS CONTACT: |
| Open : Name: | Name: |
| Close: Number: | Number: |
| | |
| RECEIVING INFORMATION | |
| OPERATION HOURS: SHIPPING/RECEIVING CONTACT: | AFTER HOURS CONTACT: |
| Open: Name: | Name: |
| Close: Number: | Number: |
| PURCHASE ORDER NUMBER REQUIRED: | |
| IF YES. P.O. #: | |
| | |
| | SC REQUIRED: YES NO |
| IF YES, WHAT? | IF YES, WHAT? |
| CAN CUSTOMER LOAD US: YES NO | WASHOUT ANTICIPATED: YES NO |
| ROPPER PUMP: YES NO | BOX LINER REQUIRED YES NO |
| LOADING/UNLOADING REAR BELLY DOES NOT MATTER | |
| BOX NUMBER: | · · · · · · · · · · · · · · · · · · · |
| CES OWNS BOX: YES NO CUSTOMER OWN | IS BOX: YES NO |
| CES RENTED BOX: YES NO CUSTOMER RENT | |
| AMOUNT OF HOSE NEEDED: DRUM D | OOLLY NEEDED: YES NO |

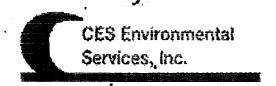


4904 Griggs Road Houston, 7X, 7702° Tel. (713) 676-1480 Fax, (713) 676-1676

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| Phone: | | vironmental S | ervices, inc. | Consignee : | | |
| | er: | 1/2 | | Signature | | |
| Arrive A | | 6:55 | an_ | Begin U | t Destination | |
| | oading : | 8:00 11:30 | AM | Leave D | nloading: estination: | 10.5 |
| Leave CI | ustomer : | 12:00 | | Arrive A | CES YARG | 12: 30 PM |
| Custom | er PO #: | | Total | Hours: | | CES Unload: |
| Gross W | /eight : | | | Ending | Odometer : | 25291 |
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| [] | LIOU | ston, TX 77020 (713) | 672-2401 | | | | Houston | , IX /A | J2U - (713) 672- | -2401 | | | | |
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| foliation TX, 77021 | 13) 676-1460 | | | | | | | , TXD0 | 0895 | 0461 | ar. | |
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| 9a. 9b. U.S. DOT Desc and Packing Group | | per Shipping Name, Haz | zard Class, ID Number, | | | 10. Contai No. | iners Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. | Waste Code | es |
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4904 Griggs Road Houston, ТХ 77021 Tal. (713) 676-1480 Fax. (713) 676-1676

Transportation Work Ticket

| Folder ID : | South Coa | st Terminals (Wallisv ce | ílle) | | | |
|--|---|--|-----------------------|-------------------------|-------------------|--|
| Date : | 10/29/2007 | 1988 Militar Armygyn my'n meding rownig yr roynnon aladyga gy glyf maedenalar e fysiol | Manifest #: | 002159 | 758 | JIK |
| Client : | South Coast | Terminals (Wallisville |) Ticket : | 51911 | | |
| Phone: | Phone: 7136722401 CES Environmental Services, In Transporter: | | Consignee : | | ental Services, | |
| Signature | M | Ty | Signature | | | |
| | Customer: | 1300 | Begin Uni | | | |
| Begin Loa Finish Lo | _ | 1330 | Finish Un Leave De | lloading: stination: | | |
| Leave Cu | stomer : | 1355 | Arrive At | CES Yard : | 1415 | hipd will be end and excellence. |
| Custome | r PO #: | | 2.0 | Frankpurk konnyll | CES Uniosd | The state of the s |
| Gross We | | | - | | 206888 | |
| Tare Weig Net Weigl | - | | tegning Total Mile | Odometer: _ es: | 26 | |
| Driver: | Hickman, Robe | т | Tractor # : 281 | To |)te#; | |
| Signature : | Robert Gi | chm | Trailer # : 250 | B | ox # : <u>417</u> | saurdenskrik helder van de skriker |
| ob Comments | s/Equipment . | Sample + 1 | Analysis AT | 1500 1 | res. | 1977, Goddiner prieskande Chie. |
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| programme, and program combines combines and also made for | | | | | | |

Yellow (CES Office / Billing)

White (GES Office)

Pink (CES Office / IFTA) Golden Rod (Customer)

CES Environmental Services, Inc.

| [F-14-15 .] | · · · · · · · · · · · · · · · · · · · | | | | · | | | |
|---------------------------|---------------------------------------|---|-------------------|---------------------|--------------------|-------------|---------------|------|
| | uth Coast T | erminais | (wallisville | e) | | | | |
| | | | | | | | | |
| Customer : <u>S</u> | outh Coast T | erminals | (Wallisville |) | Driver : <u>Hi</u> | ickman, Ro | <u>obert</u> | |
| Address: 74 | 401 Wallisvill | <u>le Rd.</u> | | | Helper : | | | |
| City,State,Zip : <u>H</u> | | | | | Date : <u>10</u> | /29/2007 | Time: 2nd | |
| CES Contact : M | latt Bowman | <u>(713) 8</u> 2 | <u> 26 - 1329</u> | | Truck # 28 | <u> </u> | Trailer # 250 | |
| Job Descri | ption : | | | | | | | |
| 1. Pickup CES box | #641 contai | ning TRE | NCH SLUD | OGE | | | | |
| 2. Haul load to CES | S and net wit | h the war | ehouse for | OC. | • | | | |
| | _ | | | e-directed to Repub | olic | | | |
| ID#: 51 | 911 | | | | | h. g. | | |
| CUSTOMER | | N | | | | | | |
| OPERATION HOUR | | | /RECEIVING | G CONTACT: | AFTER | HOURS CON | ITACT: | |
| Open : | | ****************************** | me: | | | Name: | | |
| Close: | | Num | | | | umber: | | |
| DECEMBE 1 | VEORMATIO | · | | | | L | | |
| RECEIVING I | | | · / | | | | | |
| OPERATION HOUR | 2 i | *************************************** | i/RECEIVING | G CONTACT: | AFTER | HOURS CON | (IACL: | 1 |
| Open : Close: | | | me: | | | Name: | | |
| Close. | | Num | ber. | | | lumber: | | |
| PURCHASE ORDER | NUMBER REC | UIRED: | ☐ YE | S 🗌 NO | | | | |
| <u>IF Y</u> | ES. P.O. #: | | | | | | | |
| | | | | | | | | |
| PPE REQUIRED: | YES | NO | | HACSC | REOUIRED: | ☐ YES | ☐ NO | |
| IF YES, WHAT | L \$ | | | | IF YES, WHAT | r? | | |
| CAN CUSTOMER LO | AD US: | ☐ YES | ☐ NO | | WASHOUT AN | ITICIPATED: | YES | □ NO |
| ROPPER PUMP: | | _ YES | □ NO | ı | BOX LINER R | EOUIRED | ☐ YES | □ NO |
| LOADING/UNLOAL | | REAR | BELLY | | | | | |
| TRAILER TYPE | ii | ☐ DOES | NOT MATTER | | | | | |
| BOX NUMBER: | | | | | | | | |
| CES OWNS BOX: | | _ YES | ☐ NO | CUSTOMER OWNS E | BOX: | YES | NO | |
| CES RENTED BO | X: | ☐ YES | □ NO | CUSTOMER RENTED | BOX: | YES []! | NO | |
| AMOUNT OF HOSE N | HEEDED: | | | DRUM DOL | LY NEEDED: | ☐ YES | □ NO | |
| | SIZE: | | | | | _ | _ | |
| | | | | PALLET JAC | K NEEDED: | _ YES | □ NO | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | * | |

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676 TANK WASH WORK ORDER

14281

| PO# Custome | ": CES | | | Date: 10-29-07 |
|--|----------------------|---|--|--|
| Tractor Address | | | | Time: |
| 381 | | | | |
| Trailer / Container Number Dropped | Robert H. | | | Need By: |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ☐ ISO CONTA | INER . | DRY BULK |
| ☐ TANK TRAILER ☐ ROLL T. | ARP BOX X VACUUM BOX | ☐ FRAC TANK | POLY TANK | _ |
| Compartment # | Last Contained | Heel - Hazardous | Heel - Non-Haz | Drum / Rolloff |
| 1 trench Sludge | | 1 | | |
| 2 | | | | |
| 3 | | | | |
| 4 | * | | | |
| 5 | | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY F | PERMIT |
| 1 Air Dry | T | Oxygen (19.5% -23.5% | .) #1 #2 | #3 #4 #5 |
| 2 Quick Rinse | | LEL (<10%) | #1 #2 | #3#5 |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | #1#2 | |
| 4 Hot Water Rinse | | Toxic Vapor | #1 #2 | _ #3 #4 #5 |
| 5 Steam Only (Per Hour) | | Signature: | | |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | 1 | | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | | |
| 9 Caustic Wash & Dry | | 1 | | |
| 10 Caustic Wash, Rinse & Dry | | | | |
| 11 Waste Water Surcharge | | 7 | | |
| 12 Solvent Wash (Diesel # Hours) | | 1 | | |
| 13 Solvent Wash (Stripper) | | 1 | | |
| 14 Exterior Tractor Wash | | 7 | | |
| 15 Exterior Trailer Wash (w/o Internal |) [| 1 | | |
| 16 Exterior Trailer Wash (with Interna | <u></u> | | | |
| 17 Exterior Acid Brite Wash | | Authorized Addition | onal Services: | |
| 18 Hand Labor (# Men / # Hours) | | | | |
| 19 Hydroblaster (# Hours) | | | | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Passivation | | | | |
| Hose Cleaning | | | **** | |
| Pump Cleaning | | | | makes no guarantees with respect to the tal elimination of interior residues and/or |
| Shared B. R. R. | | moisture. Final inspection of the release CES Environmental S from any allegations that t | e equipment remains the re ervices, Inc., Cleaning Divis he equipment was improper | sponsibility of the customer, and they hereby ion, from any responsibility for claims arising ty cleaned, resulting in damage or loss. |
| Cleaned By: | Date_/& | CES Environmental Ser damages or | vices, Inc., Cleaning Divisio losses of equipment and/or | n, is in no manner responsible for any materials left in their yard. |
| Cleaned By: B B | Date 10-30 | Print Name: | | Date |
| | • | | | |
| and the state of t | | Signature: | | |

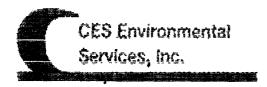


| Plea | ase pr | int or type. (Form desig | ned for use on elite (12-pit | | | | | | | | Approved. | OWR NO. | 2050-0039 |
|---------------------|----------|---|-------------------------------------|--|--------------------------|----------------------------------|---------------|------------------|--------------------|---------------|---------------|-------------|-----------|
| 1 | W | FORM HAZARDOUS VASTE MANIFEST | 1. Generator ID Number IXID05626 | 7230 | 2. Page 1 of 1 | 3. Ememency. (713) | | | 4. Manifest | 215 | 975 | 7 J. | JK |
| $\ $ | 1 | enerator's Name and Mailin Coast Terminels | (Vallieville) | | | | | | n mailing addres | is) | | | |
| $\ \ $ | | 1 Wallisville Road ston, TX 77020 | · . | | | 7401 Wallis Houston , 1 | TX 7702 | 20 | | | | | |
| $\ \ $ | Gene | erator's Phone: (713) | 672-2401 | · | · | <u> </u> | | 713) 672-7 | 2401 | | | | |
| | ĈĒ | STATE CONTRACTOR | tal Services, Inc. | • | | | | | U.ST \$2080 | 089 50 | 3461 | | |
| | 7. Tr | ansporter 2 Company Nan | ne | | | | | , <u></u> | U.S. EPA ID N | lumber | | - | |
| | | PERMITTED FASILITATION AND AND AND AND AND AND AND AND AND AN | A Site Andress | | | | | | U.S. EPA ID N | lumber | | | |
| П | | 4 Griggs Rd. ston TX, 77021 | | | | | | | | | | | |
| П | 1 | | 676-1460 | | | | | | TXDO | 08950 | ¥ 61 | | |
| | 9a. | | | Name, Hazard Class, ID Number | • | | 10. Contai | ners | 11. Total | 12. Unit | 13. | Waste Code | 8 |
| $\ \ $ | НМ | | DOT regulated trend | th studie | | | No. 1 | Type | Quantity | Wt./vol. | 93255 | 91 | |
| 8 | ļ | | | | | | _ | | 20 | | | | |
| NA. | | | | | | | | | | | | | |
| GENERATOR | | 2. | * 4 | | | | | | | | | | |
| Ιĭ | | | | | | | | | | | | | |
| | | 3. | | | | | | | | | | | |
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| $\ $ | \vdash | 4. | | | | | | | | | | | |
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| П | | | | | | | | <u> </u> | | | | | l L |
| П | 14. | ongerhandingsommene field se | osand Additional Informations | ville) | | | | CES Profi | le # CES | 5 Job # - | 51894 | | |
| | 11a) | 1307 | 11b) | | 11c) | | | | 11d) | | | | |
| $\ \ $ | 15. | | | by declare that the contents of th | | | | | | | | | |
| П | | | | proper condition for transport ac onform to the terms of the attach | | | | ional governm | ental regulations. | If export sh | ipment and I | am the Prim | ary |
| Н | Gen | certify that the waste minerator's/Offeror's Printed/T | | in 40 CFR 262.27(a) (if I am a lar | <u> </u> | nerator) or (b) (if i gnature | am a sma | all quantity ger | nerator) is true. | | Moi | th Day | Year |
| $ \downarrow$ | Gen | FROUX 1 | | , | 1 | griature | 1 | 75 | | | ري. الأمرا | | 1607 |
| F | 16. li | nternational Shipments | Import to U.S. | | Export from | U.S. | Port of en | ntrv/exit: | | ==== | | 1_0. | |
| _ | | nsporter signature (for expo | orts only): | | | | Date leav | | | | | | |
| TRANSPORTER | 17. T | ransporter Acknowledgme sporter 1 Printed/Typed Na | | | Si | gnature | | | | | Mor | nth Day | Year |
| P P | K | about | Hickman | |] | Polon | 4 | Bur | | | 1// | | |
| ANS | Trans | sporter 2 Printed/Typed Na | ame | | Si | gnature | -4 | | | | Mor | | |
| F | _ | N | | | | | | | · | | | | |
| | _ | Discrepancy Discrepancy Indication Sp | nace | | | | | | <u> </u> | | | | |
| П | | or opening management | Quantity | L Type | | L Res | sidue | | Partial Rej | ection | l | Full Rej | ection |
| Ľ | | | | | | Manifest | Reference | e Number: | | . | , | | |
| | 18b. | Alternate Facility (or Gene | erator) | | | | | | U.S. EPA ID N | lumber | | | |
| N. S | Facil | lity's Phone: | | | | | | | 1 | | | | |
| | 18c. | Signature of Alternate Fac | ility (or Generator) | | | | | | <u> </u> | | Mo | nth Da | y Year |
| × | L | | | | | | | | | | | | |
| DESIGNATED FACILITY | 19. l | | Management Method Codes (i.e. | ., codes for hazardous waste tre | atment, dispos 3. | ai, and recycling s | systems) | | 14. | | | | |
| ٦ | "H | 141, H135 | - | | J., | | | | 1 | | | | |
| $\ $ | | | or Operator: Certification of rec | eipt of hazardous materials cove | red by the mar | nifest except as no | oted in Iter | m 18a | | | | | |
| $\ $ | Print | ted/Typed Name | R | | Si | gnature | , | A | | | Mo 1 / | - 1 | |
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DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Box# 139

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| $ \uparrow$ | UNIFORM HAZARDOUS 1. Generator ID Number 20056267230 | 2. Page 1 of 3. Empe | mency Response Phone | 1 A Manifest | iracking No 215 | 975 | 7 J | JK |
| П | 5. Caperator's Name and Mailing Address the | General | or's Site Address (if differen | than mailing addres | s) | | | |
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| Н | Houseon, TX 77020 | rtex.48 | ton TX 77020 | rs makha | | | | |
| П | (713) 672-2401 Generator's Phone: | | (713) 6 | S.S.MI | | <u> </u> | | |
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| П | Facility's Phone: | | | | | | | |
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4804 Griggs Road Hoyston, TX 77021 Tel. (**§**13) 876-1460 Fax (713) 878-1678

Transportation Work Ticket

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CES Environmental Services, Inc.

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| older ID : South Coast 1 field service | Terminals (Wallisvill | e) | | | | |
| Customer: South Coast | Terminals (Wallisville |) | Driver : Hickman, Robert | | | |
| Address: 7401 Wallisvi | <u>ille Rd.</u> | | Helper : | | | |
| City,State,Zip: Houston TX. | 77020 | | Date: 10/29/2007 | Time: <u>0600</u> | | |
| CES Contact :() - | | , | Truck # <u>281</u> T | railer # <u>250</u> | | |
| lob Description : | | | | 7-4 | | |
| Pickup CES box #639 conta | ainina TRENCH SLUC | OGE | | | | |
| Haul load to CES and get w **If everything checks o | | | C | | | |
| CUSTOMER INFORMATION | ON | | | | | |
| OPERATION HOURS: | SHIPPING/RECEIVING | G CONTACT: | AFTER HOURS CONTA | CT: | | |
| Open : | Name: | 1974 | Name: | | | |
| Close: | Number: | | Number: | | | |
| RECEIVING INFORMATIO | N | | | | | |
| OPERATION HOURS: | SHIPPING/RECEIVING | G CONTACT: | AFTER HOURS CONTA | ст: | | |
| Open : | Name: | | Name: | | | |
| Close: | Number: | | Number: | | | |
| PURCHASE ORDER NUMBER RE | OUIRED: | s 🗆 NO | | | | |
| IF YES, P.O. #: | | · · · · · · · · · · · · · · · · · · · | ver en en en en en en en en en en en en en | | | |
| PE REQUIRED: YES [| □ NO | | EOUTRED: YES T |] NO | | |
| AN CUSTOMER LOAD US : | ☐ YES ☐ NO | W | ASHOUT ANTICIPATED: | YES NO | | |
| OPPER PUMP: | ☐ YES ☐ NO | BC | X LINER REQUIRED | ☐ YES ☐ NO | | |
| LOADING/UNLOADING TRAILER TYPE: | REAR BELLY | | | | | |
| | DOES NOT MATTER | | | | | |
| OX NUMBER: | | | | • | | |
| CES OWNS BOX: | YES NO | CUSTOMER OWNS BO | X: YES NO | | | |
| CES RENTED BOX: | YES NO | CUSTOMER RENTED B | IOX: YES NO | | | |
| MOUNT OF HOSE NEEDED: | | DRUM DOLLY | (NEEDED: YES [| □ NO | | |
| SIZE: | | PALLET JACK | NEEDED: YES | □ NO | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

CES Environmental Services

TANK WASH WORK ORDER

Container / Tank Cleaning Division

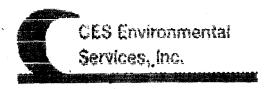
4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

14276

| · | | | |
|--|-------------------|--|---|
| PO# Customer: | CES | | Date: 10-29-07 |
| Tractor Address: | | | Time: |
| Trailer / Container Number Dropped B | Robert H. | | Need By: |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ☐ ISO CONTAINER | DRY BULK |
| TANK TRAILER ROLL TAR | | ☐ FRAC TANK ☐ POLY TAN | · |
| | _ast Contained | Heel - Hazardous Heel - Non-Haz | · |
| 1 Hench Studge | | 4000010 | |
| 2 | | | 1 |
| 3 | | (2020) | |
| 4 | | | |
| 5 | | | |
| CLEANING CODES | WORK PERFORMED | TANK ENTRY | PERMIT |
| 1 Air Dry | WOTHET ETH OTHER | | |
| 2 Quick Rinse | | Oxygen (19.5% -23.5%) #1 #2 LEL (<10%) #1 #2 | |
| 3 Cold Water Rinse | | CO ² (<35 ppm) #1 #2 | |
| 4 Hot Water Rinse | | Toxic Vapor #1 #2 | |
| 5 Steam Only (Per Hour) | | Signature: | "0 " |
| | | Stripper Usage: | |
| 6 Steam & Dry | | - Camppor Coago. | |
| 7 Rinse, Steam & Dry | | Comments: | |
| 8 Detergent Wash, Rinse & Dry | | | |
| 9 Caustic Wash & Dry | | -1 | |
| 10 Caustic Wash, Rinse & Dry | | 4 | |
| 11 Waste Water Surcharge 12 Solvent Wash (Diesel # Hours) | | -1 | |
| | **** | -1 | |
| 13 Solvent Wash (Stripper) 14 Exterior Tractor Wash | | -{ | |
| | | - | |
| | | -{ | |
| 16 Exterior Trailer Wash (with Internal) 17 Exterior Acid Brite Wash | | Authorized Additional Services: | |
| | | | - |
| 18 Hand Labor (# Men / # Hours) 19 Hydroblaster (# Hours) | | | |
| 20 Solvent Wash (Green Stripper) | | | |
| 21 Passivation | | | - |
| Hose Cleaning | | the second secon | |
| | | CES Environmental Services, Inc., Cleaning Division | . makes no guarantees with respect to the |
| Pump Cleaning Cleaned By: | 10-19 | thoroughness of the tank washing procedure or the moisture. Final inspection of the equipment remains the release CES Environmental Services, Inc., Cleaning Div from any allegations that the equipment was improp | total elimination of interior residues and/or responsibility of the customer, and they hereby teion, from any responsibility for claims arising enty cleaned, resulting in damage or loss. |
| Cleaned By: 15 15 | Date /V- | CES Environmental Services, Inc., Cleaning Divis damages or losses of equipment and/ | |
| Inspected By: TP | Date <u>/0-30</u> | Print Name: | Date |
| | | Signature: | |

BOX 633, Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 2. Page 1 of 3. Emergency Response Phone (713) 672-2401 14. Manifest Tracking Number 002159754 JJK UNIFORM HAZARDOUS 1. Generator ID Number TXD056267230 **WASTE MANIFEST** Generator's Site Address (if different than mailing address 5. Generator's Name and Mailing Address South Coast Terminals (Wallisville) 7401 Wallieville Road 7401 Wallisville Rd. Houston, TX 77020 Houston, TX 77020 Generator's Phone: (713) 672-2401 (713) 672-2401 6. Transporter 1 Company Name CES Environmental Services, Inc. U.S. EPAID Number 1 XD008950461 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 8 Designated Facility Name and Site Address 4904 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes НМ and Packing Group (if any)) Wt./Vol. Quantity No. Type ton-RCRA/Non DOT regulated trench sludge 8 93255191 GENERATOR 20 14. Special Handling Instructions and Additional Information. CES Profile # CES Job # - 51883 field service 11a) 1307 11b) 11c) 11d) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offgror's Printed/Typed Name Day 1290 16. International Shipments Ē Export from U.S. Port of entry/exit: Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials TRANSPORTER Transporter 1 Printed/Typed Name Signature Month Dav Year 7907 18. Discrepancy 18a. Discrepancy Indication Space Type Partial Rejection Quantity Residue Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number DESIGNATED FACILITY Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Year Dav 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H141, H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Month Day Printed/Typed Name 10 29 07 <u>~</u>46 DROWW EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. **DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)**

| | | | | | | | August 1 | and the second s | JC X | - 6. | 33 | | | |
|-------------|--------------|---|--|-------------------------|--|------------------|--------------------|--|-----------------|---------------------------------------|------------------|---------------|---------------------------------------|-------------|
| Ple | L white the | int of types (Form desi | gned for use on 1. Generator ID | | pewriter.) | 10 | Dogo 1 of 1 2 Er | nergency Respons | | 4. Manifest | | | OMB No. | 2050-003 |
| 1 | | FORM HAZARDOUS | | NUMBER 2672 | 30 | 2.1 | | 713) 672 | | חות ו | 215 | 975 | A .I. | IK |
| | L | 200 | 1 4 | | | | <i>*</i> | rator's Site Address | 7.8.4 | | | <u> </u> | 7 01 | <u> </u> |
| П | | enerator's Name and Mail | (Mallicville) | | | | Sou | th Coast Term | imale (Wal | lisville) | | | | |
| | | i Welleville Roed ston, TX 77020 | | | | | | 1 Wellisville P uston TX 770 | - | | | | | |
| | | | 672-2401 | | | i, u | | | (713) 672 | -2401 | | | | |
| | 6. Tra | ansporter 1 Company Nar 5 Environmen | ^{ne} dal Servic | es, Inc. | | | | | | U.S. EPAID I | Number 108954 | 4 61 | | |
| | 7. Tra | ansporter 2 Company Nar | ne | | | | | | | U.S. EPA ID I | lumber | | | |
| | 4904 Hous | esignated Facility Name a Environmental Ser 4 Griggs Rd. etcon TX, 77021 it/s Phone: (713 | nd Site Address Vicies 17x 1) 676-1460 | | | | | | | U.S. EPAID I | Number ()895(| 4 61 | Aig. | |
| | 9a. | 9b. U.S. DOT Descript and Packing Group (if | | per Shipping Name, | , Hazard Class, ID | Number, | | 10. Conta | | 11. Total Quantity | 12. Unit | 13. | Waste Code | es |
| П | НМ | non-RCRA/Non | *** | ational tensorate of | curtrus | | | No. | Type CM | Quality | ¥ | 93255 | e de la co | r — |
| 8 | | Taken to the cooler seems. | mor i milima | red america | W. William | | | | | 20 | ' | 33233 | 1.31 | |
| 3 | ł | 1 | | | | | | | | | | | | |
| GENERATOR | | 2. | | | | | | | | - 6 | | 11 3.11 | | |
| ଞ | | | | | | | | | | | | | | <u> </u> |
| . | 1 | | _ | | | | | | 1 | | | | 42 T. T | |
| Ш | | 3. | | | | | | | | | | | Į. | |
| П | | | | | | | | 1 | | | | | | |
| П | | | | | | | : | | | | | | | |
| П | 1 | 4. | | | | | | | | | | | | |
| H | 1 | | | | | | | | | | | | | |
| П | 14 S | Special Handling Instruction | ons and Additional | Information | | | | | | | <u>ļ</u> ! | | | |
| Ш | F | Special Handling Instruction Close 10 South C | and the second s | ole (Vallieville) | • | | | | CES Froi | file # CE | 5 Job # - | 51883 | | |
| П | 112 | 1307 | 2. A 1085 | 11b) | | | 11a) | | | 114 | | | | |
| П | ''' | | | ***** | | | A dise g | | | (112) | | | | |
| П | 15. | GENERATOR'S/OFFER | OR'S CERTIFICA | TION: I hereby dec | are that the conte | ents of this cor | signment are ful | y and accurately de | escribed above | by the proper st | ipping name | , and are cla | ssified, pack | aged, |
| П | | marked and labeled/place Exporter, I certify that the | | | | | | | tional governn | nental regulations | . If export sh | pment and I | am the Prim | iary |
| | | I certify that the waste mi | nimization statem | | | | uantity generator) | or (b) (if I am a sm | all quantity ge | nerator) is true. | | | | |
| П | Gene | erator's/Offeror's Printed/T | | | | | Signature | 11/2 | _ | | | Mo | nth Day | |
| 1 | | FRONK | LA | YNF | | | <u> </u> | 4// | <u> </u> | <u> </u> | | | 0 25 | 707 |
| E | 1 | nternational Shipments | | rt to U.S. | | □Ex | port from U.S. | Port of e | | | * | <u> </u> | | <u> </u> |
| | | sporter signature (for exp | | -4-4-1- | | | | Date leav | ring U.S.: | | | | | |
| TRANSPORTER | Trans | ransporter Acknowledgme sporter 1 Printed/Typed N | | анепать | | <u> </u> | Signature | | | | | Mo | nth Day | Year |
| 5 | | | | 1 | 122me/ | | | 12. | | | - | 1/ | 7) 120 | 207 |
| SS | Trans | sporter 2 Printed/Typed N | ame | | / / Ca | | Signature | 7 | 7.7 | | - 11 | Mo | nth Day | |
| 12 | | | | * | | | | | | | | 1 | | |
| 1 | 18. D | Discrepancy | | | | | | | | | | | | |
| Ш | 18a. i | Discrepancy Indication Sp | pace 🔲 c | Quantity | | Туре | | Residue | | Partial Re | iection | | Full Rej | ection |
| П | | | | | | | | | | | | | | |
| Ľ | 101 | | | | | - | | Manifest Reference | e Number: | 110 504101 | t at a | | - | |
| FACILITY | 18b. A | Alternate Facility (or Gene | erator) | | territoria. | | | | | U.S. EPA ID I | Number | | | |
| <u>Ş</u> | | | | | | | | | | 1 | | | | 100 |
| 6 | Facilit | ity's Phone: Signature of Alternate Fac | cility (or Generato | n | 1, a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | <u> </u> | | I AA | onth Dav | y Year |
| 闦 | "" | | (=1 =01101010 | • | | | | | | | | ." | | , , , |
| 15 | 19 H | iazardous Waste Report I | Vanggement Mett | od Codes (i.e. code | es for hazardoue u | vaste treetme | nt dispress and | recycling systeme) | | | | | | |
| DESIGNATED | 1 | | | 2. | ror riusaryous v | uodulioi | 3. | | | 4. | | | · · · · · · · · · · · · · · · · · · · | |
| ١. | H | 141 H135 | | | | | | | | - | | | | |
| $\ \ $ | 20. D | esignated Facility Owner | or Operator: Cert | ification of receipt of | hazardous mater | ials covered b | y the manifest ex | cept as noted in Ite | m 18a | · · · · · · · · · · · · · · · · · · · | | | | - |
| $\ \ $ | Printe | ed/Typed Name | P. | | | | Signature | | | | | M | onth Day | Year |
| 1 | L | SAM | PROLL | w. | | | | 50 - | alle. | | | 1 |) 4 | 117 |
| ED | A Earm | 8700-22 (Rev. 3-05) | | | | | | | | | | | | |



4904 Griggs Road Houston, TX 77021 Tel. (713) 876-1460 Fax. (713) 678-1676

Transportation Work Ticket

virinte (UES Office)

| Folder ID: | South Coa | est Terminals (Wallisville) ce | | | | |
|--|---|--|--|--|--|--|
| Date: | 10/29/2007 | | Manifest # : | 00% | 159754 | |
| Client: | South Coast | Teminals (Wallisville) | Ticket: | 51883 | | |
| Phone: 7136722401 | | | Consignee : | CES Environmental Services, Inc. | | |
| Transporte | | rironmental Services, Inc. | | and the second s | | |
| Signature | XA | 12 | Signature | | | |
| Leave CE | | 6:30 | | Destination | 8:15 | |
| | Customer: | | - | lloading : | 0.1/ | |
| Begin Lo | _ | 7:20 | | nloading: | <u>8: 75</u> | |
| Firtish Lo | | 7.30 | | estination: | The state of the s | |
| Leave Cu | stomer: | 7:45 | Arrive Af | CES Yard: | | |
| Custome | er PO#: | Total | Hours: | | CES Unload. | |
| Gross W | eight : | | Ending (| Odometer : | 183752 | |
| Tare Wei | ght: | | Begining | g Odometer : | 283727 | |
| Net Weig | | | Total Mil | 10 5 : | | |
| Driver: | Espinal, Jose | Tra | ctor # : 276 | | Tote # : | |
| Signature : | Ana | Porto Tra | iler#: <u>251</u> | Market on the state of the stat | Box #: 633 | |
| Job Comment | / s/Equipment : | // | | | | |
| | | t y defended with the state of | | and the state of t | | |
| -vermanistrikalistikanismuse P-lejon k-1988 (Albanismuse), systekke | | | | | | |
| *************************************** | | | | | and the second state of the second se | |
| name to the copper of the commence of page to with | | , | tin maara daa sa | | | |
| | Little (1905) over 1885 (sp. g. sp. pp.) (1905) over 1995 (sp. pp.) (1905) over 1995 (sp. pp.) (1905) over 1995 | TERFOR I I MANAGEMENT IN SAME TO AN ANY MATERIAL MANAGEMENT OF STATE AND ANY MANAGEMENT MAY ANY MANAGEMENT MANAGEM | t with the same of | raman i 1864 (s <u>aah 1870) in sa</u> nananan ingga kayang 19, dang 19. dang 19. | en en en en en en en en en en en en en e | |
| Appears of the second of the s | nglike salan a mikka kili jaggarakan sek sa salam sek salam ki hinta kili bida salam kili | and a gargeting particular states are a companies and a second or the companies of the comp | والمراوع والمراوع والمراوع والمراوع والمراوع والمراوع والمراوع والمراوع والمراوع والمراوع والمراوع والمراوع والمراوع | ny y terhana anao a 1986 dia 12 magamba y manda Pringing Amerikan di Magapata gamb | | |

Yerrow (GES Office / Billing)

Pink (CES Office / IFTA) — Golden Rod (Customer)

GES Environmental Services Inc

| The Company of the Co | 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |
|--|---|------------------------------|-------------------|
| Folder ID : South Coast | Terminals (Wallisville | | |
| field service | retries | | |
| Customer: South Coast | Terminals (Wallisville) | Driver : Espinal, Jose | |
| Address: 7401 Wallisy | ville Rd. | Helper: | |
| City,State,Zip: Houston TX | <u>, 77020</u> | Date: 10/29/2007 | ne: <u>0600</u> |
| CES Contact :() - | | . 70 7 | ler # 2 <u>51</u> |
| | | | |
| Job Description : | | 126 | |
| . Pickup CES box #617 cont | aining TRENCH SLUD | GE 120 | |
| · | | | |
| . Haul load to CES and get w | vith the warehouse for 0 out okay, then we will re | | |
| | out okay, then we will re | s-unected to Nepublic | |
| D #: 51883 | | | |
| CUSTOMER INFORMATI | | | |
| OPERATION HOURS: | SHIPPING/RECEIVING | CONTACT: AFTER HOURS CONTACT | i |
| Open: | Name: | Name: | |
| Close: | Number: | Number: | |
| RECEIVING INFORMATI | ON | | |
| OPERATION HOURS: | SHIPPING/RECEIVING | CONTACT: AFTER HOURS CONTACT | í |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |
| · · · · · · · · · · · · · · · · · · · | | | • |
| PURCHASE ORDER NUMBER RI | EOUIRED: YES | 5 | |
| <u>IF YES, P.O. #:</u> | | | |
| PPE REQUIRED: YES | □NO | HACSC REQUIRED: YES N | 0 |
| IF YES, WHAT? | | | |
| CAN CUSTOMER LOAD US: | YES NO | IF YES, WHAT? | |
| | | WASHOUT ANTICIPATED: | ☐ YES ☐ NO |
| ROPPER PUMP: | YES NO | BOX LINER REQUIRED | ☐ YES ☐ NO |
| LOADING/UNLOADING | ☐ REAR ☐ BELLY | | |
| TRAILER TYPE: | DOES NOT MATTER | | |
| OX NUMBER: | | | |
| CES OWNS BOX: | YES NO | CUSTOMER OWNS BOX: YES NO | |
| CES RENTED BOX: | ☐ YES ☐ NO | CUSTOMER RENTED BOX: YES NO | |
| | | | |
| MOUNT OF HOSE NEEDED: | | DRUM DOLLY NEEDED: YES 1 | NO |
| SIZE: | | PALLET JACK NEEDED: YES | NO . |
| | | | |
| | | | |
| | | | |

CES Environmental Services

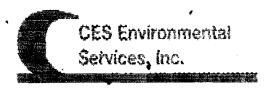
Container / Tank Cleaning Division

4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax; (713) 676-1676

TANK WASH WORK ORDER

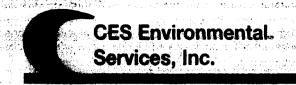
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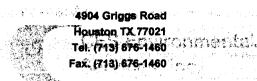
| South Coast Customer: | MES | Date: //-/// |
|--|----------------|---|
| Tractor Address: | | Time: |
| Trailer / Container Number Dropped E | by: for Espine | Need By: |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ☐ ISO CONTAINER ☐ DRY BULK |
| ☐ TANK TRAILER ☐ ROLL TAR | | ☐ FRAC TANK ☐ POLY TANK ☐ VACUUM TRUCK |
| | Last Contained | Heel - Hazardous Heel - Non-Haz Drum / Rolloff |
| 1 11111 / 160E | | ikhaallab |
| 2 | | 19244 |
| 3 | | 200,000 |
| 4 | , | 0-60-78 |
| 5 | | |
| CLEANING CODES | WORK PERFORMED | TANK ENTRY PERMIT |
| 1 Air Dry | WOTHET CHILD | |
| 2 Quick Rinse | | Oxygen (19.5% -23.5%) #1 #2 #3 #4 #5 LEL (<10%) #1 #2 #3 #4 #5 |
| 3 Cold Water Rinse | | CO ² (<35 ppm) #1 #2 #3 #4 #5 |
| 4 Hot Water Rinse | | Toxic Vapor #1 #2 #3 #4 #5 |
| | | Signature: |
| 5 Steam Only (Per Hour) | | Stripper Usage: |
| 6 Steam & Dry | | Guipper Osage. |
| 7 Rinse, Steam & Dry | | Comments: |
| 8 Detergent Wash, Rinse & Dry | | Comments. |
| 9 Caustic Wash & Dry | | 4 |
| 10 Caustic Wash, Rinse & Dry | | |
| 11 Waste Water Surcharge | | |
| 12 Solvent Wash (Diesel # Hours) | | |
| 13 Solvent Wash (Stripper) | | 4 |
| 14 Exterior Tractor Wash | | 4 |
| 15 Exterior Trailer Wash (w/o Internal) | | |
| 16 Exterior Trailer Wash (with Internal) | | |
| 17 Exterior Acid Brite Wash | | Authorized Additional Services: |
| 18 Hand Labor (# Men / # Hours) | | |
| 19 Hydroblaster (# Hours) | | |
| 20 Solvent Wash (Green Stripper) | | |
| 21 Passivation | | |
| Hose Cleaning | | |
| Pump Cleaning | | CES Environmental Services, Inc., Cleaning Division, makes no guarantees with respect to the thoroughness of the tank washing procedure or the total elimination of interior residues and/or |
| Cleaned By: 405E. | Date 10-30 | moisture. Final inspection of the equipment remains the responsibility of the customer, and they hereb release CES Environmental Services, Inc., Cleaning Division, from any responsibility for claims arising from any allegations that the equipment was improperly cleaned, resulting in damage or loss. CES Environmental Services, Inc., Cleaning Division, is in no manner responsible for any |
| | 40 22 | damages or losses of equipment and/or materials left in their yard. |
| Inspected By: | Date V-50 | Print Name: Date |
| / | • | Cimpohymo |
| | | Signature: |



4904 Griggs Road Houston, TX -77021 Tel: (713) 676-1460 Fax. (713) 676-1676

| • | | <i>)</i> | | |
|------------------|--|---|---|--|
| 10/29/2007 | | _ Manifest # : | 0021 | 59753 |
| 7136722401 | | _ Ticket : Consignee : | D1885 CES Environme | ental Services, Inc. |
| $\times A$ | 12 | Signature | | |
| ding: | 2:08 | Begin Un Finish Ur Leave De | loading : nloading : stination : | 2:45 2:50 3:00 |
| r PO #: | Tota | Hours: 1.5 | Sangtivangura d | CES Uniosi: [] |
| ight: tht: | | Begining | r Odometer : # | 283878 283853 26 |
| Espinal, Jose | To the state of th | actor # : 276 | To | te#: |
| fur Æguipment | Town Ti | aller # : <u>251</u> | В | ox#: <u>641</u> |
| cked up | Box Empty of | and Drough. | t to ces | |
| | field service 10/29/2007 South Coast To 7136722401 CES Envir T: Vard: Customer: ding: ding: ding: ding: stomer: FPO #: Equipment: Equipment: | field service 10/29/2007 South Coast Terminals (Wallisville) 7136722401 CES Environmental Services, Inc. F: Yard: 1:30 Customer: 2:00 ding: 2:08 ading: 2:15 FOO #: Tota Fight: Figure For For For For For For For For For For | South Coast Terminals (Wallisville) Ticket: 7136722401 CES Environmental Services, Inc. F: X Signature S Yard: Customer: 2:00 ding: 2:08 Finish Ur Leave De stomer: 2:15 Arrive At Total Hours: 1:5 Int: Esp.nal, Jose Tractor #: 276 Trailer #: 251 | field service 10/29/2007 South Coast Terminals (Wallisville) Ticket: D1885 CES Environmental Services, Inc. T: Signature Syard: 1:30 Arrive At Destination Begin Unloading: ding: 2:08 Ending: 2:13 Arrive At CES Yard: Total Hours: Arrive At CES Yard: Finish Unloading: Begining Odometer: Begining Odometer: Total Miles: Total Miles: Tractor #: 276 Trailer #: 251 Trailer #: 251 Trailer #: 251 Trailer #: 251 |





Waste Pre-Acceptance/Approval Letter

Date 1/12/2006

Dear Darryl Poe

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 1307

Generator: South Coast Terminals (Wallisville)

Address: 7401 Wallisville Rd.

Houston, TX 77020

Waste Information

Name of Waste: Wastewater/Trench Sludge

TCEQ Waste Code #: 93255191

Container Type:

Detailed Description of Process Generating Waste:

Sludge from stormwater/run-off ditch

Incompatibilities: None Known

Color: Dark

Physical State: Sludge

Safety Related Data/Special Handling:

Standard PPE Required

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Odor: Oil Like

pH: 3-11

Thank you,

Matt Bowman, President CES Environmental Services, Inc.



4904 Griggs Road

Houston, TX 77021

CESE

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William Property

the man in the first of

William Comments

A Maria Table & Marianti

Phone: (713) 676-1460 Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 39048 U.S. EPA ID No: TXD008950461 **ISWR No: 30900**

| SECTION 1: Gener | ator informatio |)f1 | | | | | | | |
|--------------------|------------------|------------------------|-----------------|-------------|------------|-------------|--|-----------------|--|
| Company : | South Coast | Terminals (| Wallisville |) | | | | | |
| Address : | 7401 Wallisy | ille Rd. | | | | | | | |
| City, State, Zip: | Houston TX | 77020 | | | | | | | |
| Contact : | Darryl Poe | Contract of the second | - | | | Title : | Environment | tal Manager | . 2.% |
| Phone No : | (713) 672-24 | 101 | | | | Fax: | | | |
| 24 / HR Phone : | (713) 672-24 | 101 | | | | | the part of all | 4. | |
| U.S EPA I.D No : | TXD0562672 | 230 | | | | | 1.11 | | |
| State I.D : | 31413 | | | | | SIC Code | | | |
| | | | | | | _ | | | |
| SECTION 2: Billing | Information | | | | | 1. | | A Mile I | A STATE OF THE STA |
| Company : | South Coast | Terminals (| Wallisville |) | | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | | 4. W. W. J. C. V. |
| Address : | 7401 Wallist | | | | | | | v saledaya ya k | |
| City, State, Zip : | Houston TX | | | | | | - Tar 1912 | <u> </u> | te : |
| Contact : | Darryl Poe | | <u> </u> | | | Title : | Environment | lal Manager | |
| Phone No : | (713) 672-24 | 01 | | | | Fax: | | . 0 1. | |
| | | | | | | | | | |
| SECTION 3: Gener | al Description | of the Waste | • | | | | | | |
| Name of Waste : | Wastewater/ | Trench Sluc | ige | | | | | | • |
| Detailed Descrip | tion of Proce | ss General | ing Wast | 9: | | | | | |
| Sludge from storn | | | | | | | | | |
| ciaage nom stom | iiwatei/iuii-oii | ditori | | | | | | | |
| Physical State : | _ Liqui | d | √ Slu | udge | □ Po | owder | | | |
| | Solid | 1 | ☐ Fit | ter Cake | □ C | ombination | | | |
| • | | | | | _ | | | | |
| Color : | | | Dark | | _Odor : | | | Oil Like | |
| Specific Gravity | (Water=1) : | | 1.2 | | Density : | | | 10 | lbs / gal |
| | | | | .M: Dh | | | | | |
| Layers : | ✓ Sing | le-Phas | Mi | ılti-Phase | | | | | |
| Container Type : | ☐ Drun | n 🗍 | Tote | ☐ Tr | uck 🗆 | Other (ex | plain) | | |
| Container Size : | <u> </u> | | | | | | | | |
| | | | | | | | | | |
| Number Of Units | | | | ~ . | | | | | |
| Texas State Was | te Code No : | 432 | 7519 | 1/ | _ | | | - | |
| Proper U.S. State | e Waste Code | No: | | Non-RCR | A/Non DO | regulated v | waste sludge (| (trench sludge | e) |
| • | | | - | | | | _ | · | |
| Class : | | UN/NA | : | | P | G: <u>,</u> | | F | Q: |
| | | | | | | | | · | |
| Flash Poir | nt | pH | | | e Sulfides | 2 | ctive Cyanide | | Solids |
| >200 | 1 | 3-11 | | | <20 n | ng/I | <20 r | mg/l | 50-70 % |

Zinc

N/A

mg/l

Copper

N/A

mg/l

TOC

N/A

mg/l

Oil and Grease

mg/l

>1500

Nickel

N/A

mg/l

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(TUE) JAN 10 2006 21:40/ST. 21:40/No. 5812950578 P

| | HEATS TABL | 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 5 | oncentration- | Units | |
|--|--|--|--|--|------------|---|
| The waste cohelets | of the follows | ng materials | Range | ofdergeoog one a | · 0 % | <u>.</u> . : |
| | Water | | | 20-30 | * | 1 |
| • | Qli | • | | 5-10 | * | 1 |
| | ks/Dir/Sand | | | 50-60 | % % | |
| ^ | beorbent | | | 10-20 | | |
| ECTION 6: Safety Related Date | | | | | - | |
| f the handling of this waste requires | the use of s | pecial protective equipme | rit, piease expli | in. | | |
| Standard PPE Required | | | • | N. C. C. C. C. C. C. C. C. C. C. C. C. C. C. | | |
| | | , | | | | |
| | | | | | | |
| ECTION 6: Attached Supporting Decum | | | | | | |
| ist all documents, notes, dets, and/ | or analysis at | tached to this form as pa | rt of the wests i | pproval package | • | |
| Analysis # | | | | • | | |
| | | | | | | |
| | | | | | | |
| SECTION 7: Incompatibilities | | | • • | | | |
| Please list off Incompatibilities (if any | y): | | | • | | |
| None Known | | | • | | | |
| | | | ** | | | |
| | | | | | | |
| SECTION 4: Generator's Knowledge Doc | • | | | | 4.8 | - |
| aboratory analysis of the hezardous | waste chara | cteristics, listed below, W | as not perf | ORMED based up | on the | |
| offowing generators knowledge | | The state of the state of the state of the | | | | |
| | | | Assembly the | | | |
| CLP Metale : | 1 | | | | | · |
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| SECTI | ON 10: Waste Receipt Classification Under 40 CFR 437 | and the second of the second o | | and a medical problem of the control | ri Sananti. Karupatèn |
|-------------------|---|--|--|--|---|
| 1s this | material a wastewater of wastewater studge? | YES- NO | · mapped on the production of the con- | | ord complex and |
| If YES | complete this section | | | | GRADE WEDEL KARAMANI |
| PLEA | SE CHECK THE APPROPRIATE BOX: IF NO APPRO | PRIATE CATEGORY. GO | O TO THE NEXT PAGE | A STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD S TO STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD | a financia de la compania de la comp La compania de la co |
| | Subcategory: Subpart A | | | | $e^{-i\omega_{0}} = g^{-i\omega_{0}}$ |
| Matak | Spent electroplating baths and/or sludges | | | | |
| | Metal finishing rinse water and sludges | | | | |
| | Chromate wastes | | | | |
| | Air pollution control blow down water and sludges | | $oldsymbol{\cdot}$ | | |
| | Spent anodizing solutions | en er en en en en en en en en en en en en en | n. Name i ala menangkan kalabah | | |
| | Incineration wastewaters | a www. ^{wa} was | e en en en en en en en en en en en en en | + 4 | a. |
| | Waste liquid mercury | | e Total vita massy | | |
| | Cyanide-containing wastes greater than 136 mg/l | | | | |
| | Waste acids and bases with or without metals | | | | |
| | Cleaning, rinsing, and surface preparation solutions fr | om electroplating or phos | oha | | |
| | Vibratory deburring wastewater | | recommendation of the comment of the | | |
| . \square | Alkaline and acid solutions used to clean metal parts | | i De sense i par se incres gli si i ci i piè i ci | | |
| | · | | | | |
| Oils S | ubcategory: Subpart B | | ing termentah di kecamatan di Kabupatèn Salah Berbarah Kebabah Berbarah Kebabah Berbarah Kebabah Berbarah Keba Kebabah Berbarah Ber | | |
| | Used oils | | 원인 등하다면 보다. 1일 경기 중앙 | | |
| | Oil-water emulsions or mixtures | | ing samu Zing Segeral Angles (1997) | | |
| | Lubricants | | | | |
| | Coolants | | | | |
| | Contaminated groundwater clean-up from petroleum s | sources | | | |
| \Box | Used petroleum products | | | | |
| | Oil spill clean-up | | | | |
| | Bilge water | | | | |
| | Rinse/wash waters from petroleum sources | | | | |
| | Interceptor wastes | | | | |
| $\overline{\Box}$ | Off-specification fuels | | | | |
| | Underground storage remediation wastes | | | | |
| V | Tank clean-out from petroleum or oily sources | | | | |
| | Non-contact used glycols | | | | |
| - 🗆 | Aqueous and oil mixtures from parts cleaning operation | ons | | | |
| | Wastewater from oil bearing paint washes | | | | |
| | | | | | |
| Organ | ics Subcategory Subpart C | | | | |
| | Landfill leachate | | | | |
| | Contaminated groundwater clean-up from non-petrole | um sources | | | |
| | Solvent-bering wastes | | | | |
| | Off-specification organic product | | | | |
| | Still bottoms | | | | |
| | Byproduct waste glycol | | | | • |
| | Wastewater from paint washes | | | | |
| | Wastewater from adhesive and/or epoxies formulation | 1 . | | | |
| | Wastewater from organic chemical product operations | 3 | | | |

Tank clean-out from organic, non-petroleum sources

| | If the waste contains on and grease at or in excess of To | | | | |
|-------|--|--|-----------------------------|----------------|-----------------|
| (2) | If the waste contains oil and grease less than 100 mg/L, excess of the values listed below, the waste should be cl | and has any of the pollutants. assified in the metals subcate | listed below in cor gory | centrations in | |
| 14.0 | Cadmium: 0.2 mg/L | | | | a file a line a |
| 11704 | Chromium: 8.9 mg/L | | Experience of the second | | |
| 4 | Copper: 4.9 mg/L | | | | |
| | Nickel: 37.5 mg/L | | | | |
| (3) | If the waste contains oil and grease less than 100 mg/L, or nickel above any of the values listed above, the waste | | • | | |
| | ☐ Metals Subcategory | | | | |
| | ✓ Oils Subcategory | | | | |
| | ☐ Organics Subcategory | And the second of the second o | | | |
| | | | | | |

SECTION 11: Additional Instructions

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.

ENVIRON EXPRESS LABORATORIES, INC.



401 N. 11th. St. La Porte, TX 77571 281.471.0951 FAX:281.471.5821

CERTIFICATE OF ANALYSIS NO:

50743.01

1of 1

Customer: CES Env. Svcs.

Project ID: South Coast Terminals

Outfall Sludge

Environ ID: 50743.01 Sampled: 06-17-05

Project Loc: 7401 Wallisville Rd.

Sample ID: Stormwater Matrix: Sludge

Received: 06-17-05

Charge/P.O.:

Type: Grab

Reported: 06-27-05

| ECEI | | |
|------|--|--|
| | | |
| | | |
| | | |
| | | |

| RECEIVED BASIS | | | | | | | | | | | | |
|----------------------------|----------|-----------------------|---------------|--------|------------------|---------------------------------------|--------------|-------|--|--|--|--|
| ANALYTE / PARAMETER | RESULT | UNITS | REG. LIMIT | MQL | TEST METHOD | ANALYST | DATE | TIME | | | | |
| RCI | | | | | | | 2 - 4 - 34 - | | | | | |
| Reactive Cyanide | < 20 | mg/kg | 250 | 20 | SW846.7.3.3 | DB | 06-20-05 | 10:00 | | | | |
| Reactive Sulfide | < 20 | mg/kg | 500 | 20 | SW846.7.3.4 | DB | 06-20-05 | 10:10 | | | | |
| Corrosivity (Ph) | 8.52 | su | =>2; =<12.5 | - | SW846.9045C | MN | 06-18-05 | 08:00 | | | | |
| Ignitability | > 160 | °F | > 140 | - | SW846.1010 | DB | 06-20-05 | 12:30 | | | | |
| METALS (RCRA) - TCLP | 1. | | | 2.5 | SW846.1311 | MN | 06-17-05 | | | | | |
| Arsenic | < 0.02 | mg/l | 5.00 | 0.02 | SW846.6010B | DB | 06-20-05 | 11:30 | | | | |
| Barium | 1.14 | mg/l | 100 | 0.02 | SW846.6010B | DB | 06-20-05 | 11:30 | | | | |
| Cadmium | < 0.02 | mg/l | 1.00 | 0.02 | SW846.6010B | DB | 06-20-05 | 11:30 | | | | |
| Chromium | < 0.02 | mg/l | 5.00 | 0.02 | SW846.6010B | DB | 06-20-05 | 11:30 | | | | |
| Lead | < 0.015 | mg/l | 5.00 | 0.015 | SW846.6010B | DB | 06-20-05 | 11:30 | | | | |
| Selenium | < 0.05 | mg/l | 1.00 | 0.05 | SW846.6010B | DB | 06-20-05 | 11:30 | | | | |
| Silver | < 0.05 | mg/l | 5.00 | 0.05 | SW846.6010B | DB | 06-20-05 | 11:30 | | | | |
| Mercury | < 0.002 | mg/l | 0.200 | 0.002 | SW846.7470A | MN | 06-19-05 | 09:00 | | | | |
| VOC - TCLP (Dilution Fac | or: 1.0) | | | | SW846.1311 | MN | 06-17-05 | | | | | |
| Benzene | < 0.03 | mg/l | 0.5 | 0.025 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| 2-Butanone (MEK) | < 0.13 | mg/l | 200.0 | 0.125 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| Carbon tetrachloride | < 0.03 | mg/l | 0.5 | 0.025 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| Chlorobenzene | < 0.03 | ma/i | 100 | 0.025 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| Chloroform (Trichlorometha | < 0.03 | mg/i | 6.0 | 0.025 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| 1,2-Dichloroethane (EDC) | < 0.03 | mg/l | 0.5 | 0.025 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| 1.1-Dichloroethene | < 0.03 | mg/l | 0.7 | 0.025 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| Tetrachloroethene | < 0.03 | mg/l | 0.7 | 0.025 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| Trichloroethene | < 0.03 | mg/l | 0.5 | 0.025 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| Vinvi chloride | < 0.05 | mg/l | 0.2 | 0.050 | SW846.8260B | CR | 06-21-05 | 14:27 | | | | |
| SVOC - TCLF (Conc. Factor | r: 200) | | | | SW846.1311 | MN | 06-17-05 | | | | | |
| 1,4-Dichlorobenzene | < 0.10 | mg/l | 7.5 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| 2,4-Dinitrotoluene | < 0.10 | mg/l | 0.13 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| Hexachlorobenzene | < 0.10 | mg/l | 0.13 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| Hexachlorobutadiene | < 0.10 | mg/l | 0.50 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| Hexachloroethane | < 0.10 | mg/l | 3.0 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| 2-Methylphenol (o-Cresol) | < 0.10 | mg/l | (200) | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| 3&4-Methylphenol (m&p-Cr | < 0.10 | mg/l | (0+m+p) | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| Nitrobenzene | < 0.10 | mg/l | 2.0 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| Pentachlorophenol | < 0.20 | mg/l | 100 | 0.20 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| Pyridine | < 0.10 | mg/l | 5.0 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| 2,4,5-Trichlorophenol | < 0.10 | mg/l | 400 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| 2,4,6-Trichlorophenol | < 0.10 | mg/l | 2.0 | 0.10 | SW846.8270C | JAC | 06-21-05 | 13:25 | | | | |
| | TCLF | VOC SURRO | GATE RECO | VERIES | <u> </u> | | | | | | | |
| SURROGATE | F | RESULTS (mg | /1) | | % RECOVERY | | RANGE | % | | | | |
| 1,2-Dichloroethane-d4 (SS) | | 0.042 | ľ | | 84 | | 76-11 | 4 | | | | |
| Toluene-d8 (SS) | | 0.046 | l | | 92 | | 80-12 | 0 | | | | |
| 4-Bromofluorobenzene (SS) | | 0.043 | | | 86 | | 80-12 | 0 | | | | |
| 0110000 | | SVOC SURR | | VERIES | 0/ DE00//EDV | · · · · · · · · · · · · · · · · · · · | | | | | | |
| SURROGATE | <u>-</u> | RESULTS (mg. 0.024 | <u>"</u> | | % RECOVERY 48 | | RANGE | | | | | |
| Nitrobenzene-d5 | | 0.024 |] | | 48 52 · | | 35-114 | | | | | |
| 2-Fluorobiphenyl | | 0.026 | 1 | | | | 43-110 | | | | | |
| Terphenyl-d14 | | | | | <u>64</u> 44 | | 33-14 | | | | | |
| Phenol-d5 | | 0.044 | Į. | | | 1 | 21-100 | - I | | | | |
| 2-Fluorophenol | | 0.031 | | | 31 | ľ | 10-100 | , | | | | |

0.037 2,4,6-Tribromophenol TCLP - Toxcisity Charasteric Leaching Procedure su - Standard Units

REG - Regulatory Limit (User Should Confirm Lin VOC - Volatile Organic Compounds

MQL - Method Quanitation Limit

SVOC - Semivolatile Organic Compounds TPH - Total petroleum Hydrocarbons

mg/l - PPM by Volume, mg/kg - PPM by Weight

John Keller, Ph.D **Laboratory Director**

ENVIRON EXPRESS QUALITY CONTROL REPORT

ANALYSIS: MERCURY METHOD: EPA SW846/7471A [MATRIX: TCLP Fluid #1]

| TANIAL VOTO TANI | TEXATE. | 76 40 AE | IUNITS: ma/l | | |
|------------------|---------|----------|--------------|------------------|--|
| ANALYSTS: MN | IDATE: | 06.19.05 | JUNITS: mg/l | INO.SAMPLES: | , , |
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| to the second se | and the second of the second o | | | | | | | |
|--|--|----------|----------|----------|----------|----------|----------|-------------|
| SAMPLES: | 50743.01 | 50744.01 | 50745.01 | 50745.02 | 50745.03 | 50745.04 | 50745.05 | |
| | | | | | , | | 14,25 | al entering |
| | 21 44 4 4 4 4 | | | | | | | Segundada |

MATRIX SPIKE & MATRIX SPIKE DUPLICATE ANALYSIS

| SAMPLE | SAMPLE | SPIKE | SPIKE | RECOV. | RECOV. | REL. | CONT. | METH. | CORR. | QC L | MITS |
|----------|---------|-------|---------|--------|--------|-------|--------|-------|-------|----------|-------|
| Fluid #1 | RESULTS | ADDED | RESULTS | % | DUP. % | DIFF. | CALIB. | BLANK | COEFF | RECOV. | DIFF. |
| MERCURY | 0.00 | 0.002 | 0.002 | 100 | 100 | 0 | 100 | 0 | 1 | 60 - 120 | 20 |

JOHN KELLER, Ph.D Laboratory Director

| | Page | | Results To: | | | | | | Invoi | ce To: | | | | | | | (| | TAT (WORKING | DAYS) CIRCLE OF |
|--|--------------------------|---|--|-------------------|--|-------------|--------------|--|--|---------------------------------------|-------------|----------|-----------|------------|--------------|-----------|--|--|------------------------------------|--------------------------------|
| FIVIRON | | € | Company: | 5 6 | = h \ | <i>)</i> , | | | _ | | CE | <u> </u> | <u> </u> | nu, | | | | | 1 2 | 3 (|
| | | | CE | E | アン | | | | Com | pany: | (6 | 7 | E | ル . | | | | | LAB LOT# | COC Present? |
| Expense Laboratories | | | Address: | | | | | | Addr | | | | | | | | | | Shipment Sealed? | Samples Sealed? |
| NVIRON EXPR 101 North 11th. S | RESS LABORATO | ORIES, INC. (as 77571-3115 | City | | State: | | Zip: | | City: | | | | | S | tate: | | Zip: | | Received on Ice? | Samples intact? |
| 281) 471-0951 / | (800) 880-0156 | | Phone: | | | | | | Phon | ne: | | | | | | | | | Conter emp. (°C) | Preservative Show |
| ax: (281) 471-5 | 821 / After Hours: | : (281) 844-2308 | Fax: e-Mail: | | 3 | | | | Fax: | | | | | | | | | | 1 | Yes No N |
| roject Name: | | I Sam | pler Remarks: | ² Cote | Туре | ाट | _ | _ | PO#: | <u> </u> | | | | Quote# | | | | | Hold Time OK? (Yes No | Res. Cl2 Check Ol |
| South C | oust Ter | minals | | Numb | | 16 | +- | | - | - | | | | - | \dashv | +- | + | <u> </u> | pH Check OK? | Yes No (N COC & Labels Agr |
| roject Location: | bast Ter Allisville K | | | Volum | ve | 16 | | 士 | | | | | | _ | + | +- | 1- | - | Yes No NA | (Yes) No |
| ojeci No: | MIISWIIP K | d. | aligurus proportiones en action en est. Significa | 3 Pres | ervative | 1 | | 匚 | | | | | | | | | | | Remarks & A | dditional Analyses |
| and the second second second second second second second second second second second second second second seco | | | | | | | | | | | TOTAL | > | | | | | | | | ge |
| ampler (Print): | Bowmon | | | | | | | | | | SPLP | | | | | | 1 | | | · · |
| ampler (Sign): | | | | × | RAB | 021) | (1005) | | | ES | STC | METALS | J | | | ļ | | | | V |
| EEL USE ONLY (LAB NO.) | | PLE ID. | DATE/TIME SAMPLED | MATRIX | COMP/GRAB | BTEX (8021) | TPH (TX1005) | MTBE | PAH | VOLATILES | SEMI-VOLS | RCRA N | 2 | | Ì | | | | | |
| 50743.01 | 1) Stormu Outfall | aten Sludas | 6-17-05 Z:05 PM | SMAS | | | | Ī | | Ź | X | Ž | 7 | | | | | | | |
| व्यवस्थाने वहत्ते व ति | 2) | | | | | | | | | | | | | | | | | | | |
| | 3) | | | | | | | | | | | | | | | 1 | 1 | | | |
| | 4) | | | 1 | | | T | \vdash | | | | \vdash | | | \top | + | | | | ig . |
| | 5) | | | | 厂 | | T | \vdash | | | | | | | 十 | 1 | 1 | | · | |
| | 6) | | | 1 | <u> </u> | 厂 | | T | | | | | | | T | † | T | | | |
| | 7) | <u> </u> | | 1 | | T | | | T | | | | | 1 | | 1 | T | | | |
| | 8) | | | | | | 1 | T | | | | <u> </u> | | | \top | + | \dagger | | | |
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| | 10) | | | | | 1 | 1 | 1 | | 1 | | | | | + | + | T | \vdash | | |
| Relinquished By: | -8 | Com | pany: | | <u> </u> | | e/Time | | | | | eived (| | | ! | | ــــــــــــــــــــــــــــــــــــــ | | Company: | |
| telinquished By: | Com | | FI ENV. | | | Date | ///he | <u>.</u> | ه:2 | 5/1 | Rece | eived E | de 3y: | <u></u> | lar | عهو | w | | Company: | |
| lelinquished By: | - 1-1 | · · · · · · · · · · · · · · · · · · · | pany: | | | Date | e/Time | <u>* ;</u> | | | Rece | ived E | 3y: | * . | | | | | Company: | |
| | | | | | | L | | latrix | Kay | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | |
| | | | L:Sludge SO:Solid | SE:Sec | liment | L: Lea | | | | | Organi | c OL | 1 liO:. | OS:Drui | | | | | | |
| | | ² Container Typ s V:vOA Glass O:0 | | | | | | | | 1:k | æ(<4° | C) 2: | HCL : | 3:H2SO | | Pres | | | (ey aOH+Zn Acetate 7:Na2 | S2O3 8: None |

CES Environmental Services

TANK WASH WORK ORDER

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

16190

| PO# Co4 5 Customer: | 055 | • | | Date: 10-30-67 |
|--|-------------------|---|---|---|
| Tractor 276 Address: | | | | 10-30-67 Time: 12 >00pm |
| | | · · · · · · · · · · · · · · · · · · · | | 12 00pm |
| Trailer / Container Number Dropped B | V: X)05 e | Espin | 21 | Need By: |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ISO CONT | | DRY BULK |
| ☐ TANK TRAILER ☐ ROLL TAP | RP BOX VACUUM BOX | ☐ FRAC TANK | POLY TAN | K VACUUM TRUCK |
| Compartment # | Last Contained | Heel - Hazardous | Heel - Non-Haz | Drum (Rolloff) |
| 1 5tv | de NH30/id | | jes | Plan |
| 2 | | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | PERMIT |
| 1 Air Điy | | Oxygen (19.5% -23.59 | 6) #1 <u> </u> | #3#4#5 |
| 2 Quick Rinse | | LEL (<10%) | #1 #2 | |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | | |
| 4 Hot Water Rinse | | Toxic Vapor | #1 #2 | #3#4#5 |
| 5 Steam Only (Per Hour) | | Signature: | | · · · · · · · · · · · · · · · · · · · |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | | | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | | |
| 9 Caustic Wash & Dry | | | | |
| 10 Caustic Wash, Rinse & Dry | | 1 | | |
| 11 Waste Water Surcharge | | | | |
| 12 Salvent Wash (Diesel # Hours) | | 1 | | |
| 13 Solver (Stripper) | | | | |
| 14 Exhibit Tractor Wash | | · | | |
| 15 Exterior Trailer Wash (w/o Internal) | | | | · |
| 16 Exterior Trailer Wash (with Internal) | | | | |
| 17 Exterior Acid Brite Wash | | Authorized Addit | onal Services: | |
| 18 Hand Labor (# Men / # Hours) | | | | |
| 19 Hydrobiaster (# Hours) | | | | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Passivation | | | | |
| Hose Cleaning | | | | |
| Pump Cleaning | 1 / | CES Environmental Servi thoroughness of the tank moisture. Final inapection of t release CES Environmental 5 | ces, Inc., Cleaning Division, washing procedure or this to ne equipment remains the re levices, Inc., Cleaning Divis | milities no guarantees with respect to the sit elimination of interior residues and/or sponsibility of the customer, and they herei ion, from any responsibility for claims arisin |
| Cleaned By: | Date_11 /07//7 | CES Environmental Se | are educations are authober | in, is in no manner responsible for any |
| Inspected By: | Date | Print Name: | | Date |

| | O. POLIS | Se Land | ed for use on elit | e (12-pitch) typew | ritor \ | | | | | | Form | Approved. O | MR No. 2 | n50_0039 |
|---------------------|------------|---|-----------------------|------------------------|-------------------|-------------------|-------------|--|-----------------|--|----------------------|------------------|-------------|-------------|
| | 9. J. | URM HAZARDOUS | t. Generator ID Nur | | illei./ | 2. Page 1 c | of 3. Emer | rgency Response | Phone | 4. Manifest | Tracking Nu | mber | | |
| ું | | ASTE MANIFEST | | 08950461 | | 4 | | 713) 676 | | | | 9824 | 1 11 | K |
| II | | nerator's Name and Mailing | | E1 | | | | or's Site Address | | | | | | |
| П | | Sriggs Road | oos, me, trac | . , | | | | in comments Graces Road | s ⊒eministana⊯, | - शास्त्र हर ावस्त ्र राज्या | | | | |
| | HOUSE | non, Tx 77021 | المعالمة ما المالات | | | | 1 House | on TX 7707 | | e nace | | | | |
| | | rator's Phone: (713) 6 | | | | | J | 1 | 713) 676- | U.S. EPA ID I | Viimher | -, , | | |
| | CES | Environmenta | il Services | , Iru, | | | | sta is. | | TXO | M8950 | 1461 | - | |
| | 7. Tran | nsporter 2 Company Name | | | | | | | | U.S. EPA ID I | Number . | | | |
| П | | ignated Facility Name and | | 1.11 | | | | | | U.S. EPA ID I | Number | | | |
| | | Lin Weste Services 0 614 523 | of lexits. Life | • | | | | | 11. | | | | | |
| П | ំកណ្ឌង | 100 TX, 77 515 | | | | 1, 44 | | | | i kaya | | | | |
| П | Facility | y's Phone: (866) | 669 7234 | | | | | | <u> </u> | NIA | | | | |
| | 9a. HM | 9b. U.S. DOT Description and Packing Group (if an | | Shipping Name, Haze | ard Class, ID Nun | nber, | 4 4 4 | 10. Contail No. | ners Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. We | ste Codes | |
| 8 | | Non-PCRAMON C | or regulates | d waste skick | # € | | | 1 | 17 | 18 | ja. | W.Jr.J | 題 | |
| Æ | | 4 | | | | | | | | • • | | | | |
| GENERATOR | | 2. | | | | | | | | | | | | |
| 3 | | | | | | • | | | | | 1 1 | | | |
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| | | 3. | | | | | | | | | | | | |
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| | | 4. | | | | | | | | | | ļ | | |
| П | 1 1 | | | | | | | | | | 1 [| | | |
| | 14. Sp | ecial Handling Instructions | and Additional Info | rmation | | _ | · | | | · · · · · · · · · · · · · · · · · · · | | <u></u> .j | | |
| П | | When ID Chanast G | | | | | | .* | CES Prof | le / E | 5 John 8 | ROM: | | |
| | } | e man | | | | | | | | | | | | |
| | \$ \$ 367 | 95-8992 - | 3. | (b) | | ile | | | | (54) | | | | |
| 1 | | ENERATOR'S/OFFEROR | | | | | | | | | | | | |
| | E | narked and labeled/placard exporter, I certify that the co | ntents of this consi | gnment conform to th | e terms of the at | ached EPA Ackno | wledgment | of Consent. | | | . ii export sni | pmentano i an | i ule rimia | J y |
| | | certify that the waste minin | | dentified in 40 CFR 2 | 62.27(a) (if I am | | | (b) (if I am a sma | Il quantity ger | nerator) is true. | | 3 d m - 4 h | Davi | Vaar |
| | Genera | ator's/Offeror's Printed/Type | od Name | | | S | ignature | | Ż. | | | Month | Day | Year |
| + | 16 Into | ernational Shipments | | <u> </u> | | | | The section of the se | | | | 11-2 | | 1 2 |
| Ę | | • | Import to | U.S. | | Export from | U.S. | Port of en | | | | | | |
| | | oorter signature (for exports nsporter Acknowledgment o | | als | | | | Date leavi | ıy v.ə.: | | | | | |
| TRANSPORTER | L | orter 1 Printed/Typed Nam | | | , | S | ignature | | | <u> </u> | | Month | Day | Year |
| õ | ** | erigi Samuel Samuel | ,/ | ayas Te | 4 | 1 | | | | | | 1 | i | |
| ASS | Transp | orter 2 Printed/Typed Nam | 8 | | <u> </u> | s | ignature | ··· | | | | Month | Day | Year |
| 본 | | | | _ | | <u> </u> | | | | | | L_ | | |
| 1 | | crepancy | | | | | | | | | | | | |
| 1 | 18a. Di | iscrepancy Indication Spac | e Quant | ity | Туре | | | Residue | | Partial Rej | ection | | Full Rejec | tion |
| | | | | | | | | | | | | | | |
| <u>.</u> | 18b. Al | ternate Facility (or General | or) | | | | Ma | nifest Reference | Number: | U.S. EPA ID N | lumber | | | |
| 들 | . 50. 7 11 | | , | | | | | | | 2.3. E. (10) | | | | |
| Ä | Facility | 's Phone: | | | | | | | | 1 | | | | |
| | | gnature of Alternate Facility | (or Generator) | | | <u> </u> | | | | | | Month | Day | Year |
| ₹ | | | | | | | | | | | | | 1 | |
| DESIGNATED FACILITY | 19. Ha | zardous Waste Report Mar | agement Method C | odes (i.e., codes for | hazardous waste | treatment, dispos | al, and rec | ycling systems) | _: | | | | | |
| 띮 | 1. | | | 2. | | 3. | | | | . 4. | | | | |
| l | 71 | | ٠. | | | L | | | | | | <u> </u> | | |
| | | signated Facility Owner or | Operator: Certificati | on of receipt of hazar | rdous materials c | ر زرجی در است | | ot as noted in Item | 18a | | | 374 | . N | Var- |
| 1, | Printed | Typed Name | 11 | 11/11 | PI | S | ignature | 1 111 | /ih | 11 | | Month | Day I∕√ | Year |
| * | - | 8700-22 (Rev. 3-05) Pr | Cultura adiabata | | | | 1/3 | LJ - | علل | 1 | | <u> </u> | | |

CES Environmental Services

Container / Tank Cleaning Division

4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER

16186

| PO# South Customer: | CES | | | Date: 10 - 29 - 07 |
|--|-----------------------------|--|---|--|
| Coast Terminals Tractor Address: | ULJ | | | Time: |
| 281 | | | · | 1 mme. |
| Trailer / Container Number Dropped B | y: 1 | | | Need By: |
| 617 | Kob. Hickma | d | | |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ISO CONT | AINER C | DRY BULK |
| TANKTRAILER ROLL TAF | | FRAC TANK | POLY TAN | _ |
| | Last Contained | Heel - Hazardous | | Drum / Follow |
| 1 warte S/c | rdge NIT Solid | | 100 oal- | K/O |
| 2 | | | • 0 | 1 |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | PERMIT |
| 1 Air Dry | | Oxygen (19.5% -23.5 | %) #1 2/9, () \$2 | #3#4#5 |
| 2 Quick Plinse | | LEL (<10%) | #1 <u>62</u> #2 | #3 #4 #5 |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | #1#2 | |
| 4 Hot Water Rinse | | Toxic Vapor | #170 #2 | |
| 5 Steam Only (Per Hour) | | Signature: | <u>K.</u> | <u> </u> |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | 1 | | |
| 8 Detergent Wash, Rinse & Dry | V | Comments: | | |
| 9 Caustic Wash & Dry | | | | |
| 10 Caustic Wash, Rinse & Dry | | 1 | | |
| 11 Waste Water Surcharge | | 1 | | |
| 12 Solvent Wash (Diesel # Hours) | | · | | |
| 13 Solvent Wash (Stripper) | | | | |
| 14 Exterior Tractor Wash | | | | • |
| 15 Exterior Trailer Wash (w/o Internal) | |] | | |
| 16 Exterior Trailer Wash (with Internal) | | · | | |
| 17 Exterior Acid Brite Wash | · | Authorized Addit | ional Services: | |
| 18 Hand Labor (# Men / # Hours) | Zhis | | | |
| 19 Hydroblaster (# Hours) | | | | , |
| 20 Solvent Wash (Green Stripper) | • | | | |
| 21 Passivation | | | | |
| Hose Cleaning | | | | |
| Pump Cleaning | | CES Environmental Servitoroughness of the tank | iges, inc., Cleaning Division, a washing procedure or the to | makes no guarantees with respect to the stall elimination of interior residiles and/or |
| | 2 2 27 | | | makes no guarantees with respect to the stal elimination of interior residities and/or reportability of the customer, and they hardly for, from any responsibility for olithes arising dy cleaned, resulting in dernage or loss. |
| Cleaned By: | Date <u>(1 ~ 7 ~ 0 7 ~ </u> | CES Environmental S damages d | ervices, Inc., Cleaning Division losses of equipment and/or | ot, is in no mannier responsible for any r materials, jeft in their yard. |
| Inspected By: | Date | Print Name: | | Date |
| • | | *************************************** | | |

BOX# 617

| ease print or type. (For des | igned for use on elite (12-pitch) typewriter.) | | | | | | Form | n Approved. OM | B No. 2050-00 |
|---|--|---|---------------------------------------|---------------------------------------|-----------------|-----------------------|---------------------------------------|----------------|---|
| UNIFORM HAZARDOUS WASTE MANIFEST | 1XD008930461 | 2. Page 1 of | (71 | 3) 676 | -1460 | 4. Manifest | 215 | 9822 | JJK |
| 5. Generator's Name and Mai (255 Str.) comments 1.54 4904 Gregge Road Houseart, 10,7200 Generator's Phone: 1713 | nervas, kor. (1950ff) | er e en en en en en en en en en en en en e | CES Em 4904 Gri | iromineutai iggi Road , Tx 7302 | Services. | an mailing addre | | | |
| 6. Transporter 1 Company Na | me Mal Services, Inc. | | | | | U.S. EPA ID | Number 10895 | 34 61 | |
| 7. Transporter 2 Company Na | ime | er er er er er er er er er er er er er e | | | | U.S. EPA ID | Number | <u> </u> | |
| 8. Designated Facility Name a Republic Wests Secure 1/1010 For 520 | and Site Address | | | | : . | U.S. EPA ID | Number | | |
| Angleton IX, 7515 | () 663 7834 | • • • | | | | I N/A | | | |
| | otion (including Proper Shipping Name, Hazard Clar | ss, ID Number, | F | 10. Contair | ners Type | 11. Total Quantity | 12. Unit | 13. Wast | e Codes |
| Jun nore a diam | DOT regulated waste sludge | | | 1 | TF | 17 | * | MIZZA PAZ | |
| 2. | | · · · · · · · · · · · · · · · · · · · | | | - 21 - 1 1-1 | | | | |
| | | | | | | | | | |
| 3. | | | | | | <u> </u> | * | | |
| 4. | | • | - | | | | | | |
| | | | | | | | | | |
| 14. Special Handling Instruction Forder 10 Cleans | | | | | OFFICE FOR E | ha Ch | The A | 37050 | |
| 113, PE-1002 | 1.35) | tley | | | | (3/1) | | | |
| marked and labeled/place Exporter, I certify that the | OR'S CERTIFICATION: I hereby declare that the arded, and are in all respects in proper condition for contents of this consignment conform to the terms | or transport according to applic s of the attached EPA Acknowl | able internat ledgment of (| ional and national consent. | onal governme | ental regulations | | | |
| Generator's/Offeror's Printed/1 | inimization statement identified in 40 CFR 262.27(a | | nature | (ir i am a sma | ii quantity gen | erator) is true. | · · · · · · · · · · · · · · · · · · · | Month | Day Yea |
| JAM | BROWN | | 400 | - | مری دار | der have | | | |
| 16. International Shipments Transporter signature (for exp | Import to U.S. | Export from U | J.S. | Port of ent Date leavir | | | | <u></u> | |
| 17. Transporter Acknowledgme | | | · · · · · · · · · · · · · · · · · · · | | | | | | |
| Transporter 1 Printed/Typed N | Hick man | | nature | red | Si | denn | | Month Month | Day Year Day Year |
| 18. Discrepancy | | | - | | | | | | |
| 18a. Discrepancy Indication Sp | pace Quantity | Туре | F | Residue | | Partial Rej | ection | □F | ull Rejection |
| 18b. Alternate Facility (or Gene | erator) | | Manife | st Reference | Number: | U.S. EPA ID N | lumber | | |
| Facility's Phone: | | <u> </u> | | | | <u> </u> | | | |
| 18c. Signature of Alternate Fac | | | | | | | | Month | Day Yei |
| | Management Method Codes (i.e., codes for hazard | ous waste treatment, disposal | , and recyclin | g systems) | | | | | |
| 1. H 132 | 2. | 3. | | | | 4. | | | |
| | or Operator: Certification of receipt of hazardous n | naterials covered by the manif | estvexcept as | noted in Item | 18a | پ∀نون | | | |
| Printed/Typed Name | a Dalle | | nature (| IW | ac | WI | W. | Month | Pay Yea |
| Form 8700-22 (Rev. 3-05) | Previous editions are obsolete. | | area. | | | | | AND DOD'T | , , , , , , , , , , , , , , , , , , , |





Invoice

| Date | Invoice # |
|-----------|-----------|
| 1/20/2006 | 21503 |

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

South Coast Terminals Attn: Accounts Payable 7401 Wallisville Rd. Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|---------------------------|--|-------------------------|------------------------|----------------|------------------|
| | | WO 9266 I | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| | 1/10/06 | | | | |
| 8.75 | Transportation services by CES @ \$65.00 14% Fuel Surcharge | per hour (2 Loads) | | 65.00 79.63 | 568.75 79.63 |
| | Recycling of hydrocarbon and water mixt | ure @ \$0.15 per gallon | | | |
| | 1st Load | | BOL 17401 BOL 17414 | 0.15 0.15 | 945.00 300.00 |
| 2,000 | 2nd Load | | BOL 1/414 | 0.15 | 300.00 |
| | 1/11/06 | | | | |
| 1 | Delivery of vacuum box #607 @ \$150.00 | per trip | | 150.00 | 150.007 |
| | 14% Fuel Surcharge | | | 21.00 | 21.00 |
| 1 | Delivery of Air Machine @ \$150.00 per to | rip | | 150.00 | 150.007 |
| | 14% Fuel Surcharge | | | 21.00 | 21.00 |
| 13.5 | Air Machine with Operator @ \$95.00 per | hour | | 95.00 | 1,282.50 |
| 13.5 | 14% Fuel Surcharge | | | 179.55 | 179.55 |
| 13.5 | Field Technician @ \$27.00 per hour | | | 27.00 | 364.50 |
| Ve apprecia | ate your business! | | Subtotal | | |
| | nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, | | Sales Tax (7. | 75%) | |
| in a formalized contract. | | | | | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 **Invoice**

| Date | Invoice # |
|-----------|-----------|
| 1/20/2006 | 21503 |

Bill To: South Coast Terminals

Attn: Accounts Payable 7401 Wallisville Rd. Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject | | |
|---------------------------|--|---------------------|---------------|----------------|-----------------|--|--|
| | | | Net 30 | | | | |
| Quantity | Description | | Manifest # | Rate | Amount | | |
| 2 | Job Materials: PPE 2 men @ \$25.00 per day / | per man | | 25.00 | 50.00 | | |
| 200 | Job Materials: 6" Flex Hose @ \$2.00 per ft. | | | 2.00 | 400.00 | | |
| 6 | Equipment Use: Pressure Washer with Operator | or @ \$25.00 per hr | | 25.00 | 150.00 | | |
| 6.25 | Transportation services by CES @ \$65.00 per 14%^ Fuel Surcharge | hour | | 65.00 56.88 | 406.25 56.88 | | |
| 5,000 | Recycling of hydrocarbon and water mixture @ | 3 \$0.15 per gallon | BOL 17427 | 0.15 | 750.00 | | |
| 5 | Transportation services by CES @ \$65.00 per 14% Fuel Surcharge | hour | | 65.00 45.50 | 325.00 45.50 | | |
| 3,000 | Recycling of hydrocarbon and water mixture @ | 9 \$0.15 per gallon | BOL 17456 | 0.15 | 450.00 | | |
| 2 | Washout Trailers #205 & 206 @ \$125.00 each | | | 125.00 | 250.00 | | |
| 4 | 1/12/06 Transportation services by CES @ \$65.00 per 14% Fuel Surcharge | hour (4 hr min.) | | 65.00 36.40 | 260.00 36.40 | | |
| Ve apprecia | ate your business! | | Subtotal | | | | |
| • | nt Policy: Any unpaid balances begining on the 30th use will accrue a per annum interest rate of 6%, unles | - | Sales Tax (7. | 75%) | | | |
| in a formalized contract. | | | Total | tal | | | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

| Date | Invoice # |
|-----------|-----------|
| 1/20/2006 | 21503 |

Bill To:

South Coast Terminals

Attn: Accounts Payable 7401 Wallisville Rd. Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|-------------|--|-------------|---------------|---------|------------|
| | | | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| 20 | Disposal of Non-RCRA waste sludge (tren @ \$75.00 per yd | nch sludge) | 3957157 | 75.00 | 1,500.00 |
| 1 | Washout Vacuum Box #607 @ \$275.00 ea | | 275.00 | 275.00 | |
| 3 | Rental of Vacuum Box #607 from 1/10 - 1 | | 35.00 | 105.007 | |
| | 4% City of Houston Franchise Fee | | | 11.86 | 11.86 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 1 | | | | | |
| We apprecia | ate your business! | | Subtotal | | \$9,133.82 |
| | nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, | | Sales Tax (7. | 75%) | \$66.27 |
| | zed contract. | Total | | | \$9,200.09 |

· CES Environmental Services, Inc. Bill Of Lading #: 17401 4904 Griggs Rd. Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676 Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic RECEIVED, subject to the contract in effect on the date of the issue of this Bill of Lading. SHIPPED FROM: CES Profile # South Coast Terminals (Wallisville) 1217 7401 Wallisville Rd. Houston , TX 77020 The properly described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Sill of Lading is a receipt for goods; It is not of itself a contract of contage. It is mutually agreed, as to each conter of all or as to any sold over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shapper and carrier or intermediany. For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Ship of Lading, furnished at the time of shippners, must be altered to the freight bill submitted to Shipper of the "Billed to" party and start to: "" CONSIGNED TO !: **CARRIER:** CES Environmental Services, Inc. CES Environmental Services, Inc 4904 Griggs Rd. 4904 Griggs Rd. Houston, TX 77021 Houston, TX 77021 This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Jilli of Lading shall state whether it is "carrier's or shipper's Weight." Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390,54© implementing the Intermodal Safe Container Act of 1992 is set Jorth on the face of this bill of lading. The shipper name herein is the tendering party. FOR CHEMICAL EMERGENCY CALL - Matt Bowman (713) 826-1329 or Sean Easton (713) 416-4160 Containe Total Unit Description of Materials, Special Marks, and Exceptions Haz Quantity Wt/Vol No. Type Recyclable hydrocarbon and water mixture No G 6300 Shipper: South Coast Terminals (Wallisville) Signature : Carrier CES Environmental Services, Inc

Receiving Facility CES Environmental Services, Inc.

Per: Matt Bowma Signature: Not 600 Date: 1-10-0

White (Generator Return Copy)

Yellow (Transporter Copy)

Signature:

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Date 91-10-06

CES Environmental Services, Inc Bill Of Lading #: 17401 4904 Griggs Rd. Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676 Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic RECEIVED, subject to the contract in effect on the date of the issue of this Bill of Lading SHIPPED FROM: CES Profile # South Coast Terminals (Wallisville) 1217 7401 Wallisville Rd. Houston, TX 77020 freight bill submitted to Shipper or the "Billed to" party and sent to:

The property described below, in apparent good order, except as noted (content and constition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Sill of Lading is a receipt for goods; It is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the

CONSIGNED TO:

CARRIER:

CES Environmental Services. Inc.

CES Environmental Services, Inc

4904 Griggs Rd.

4904 Griggs Rd.

Houston, TX 77021

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight"

Intermodal Certificate: All information required by Federal Highway Administration regulations at 43 CFF 390.54© implementing the intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

| Haz | Container | Total | Unit | Description of Materials, Special Marks, and Exceptions |
|-------------|---------------------------------------|----------|----------|---|
| | No. Type | Quantity | Wt/Voi | |
| No | 1 11 | 6300 | G | Recyclable hydrocarbon and water mixture 🧃 |
| | | | | |
| | ય | ¥£, | | |
| | ier CES Env | | | (Wallisville) Signature: 100/14/6 Date: 1/19/06 ices, Inc |
| | | | | |
| | · · · · · · · · · · · · · · · · · · · | in the | | |
| Per | <i></i> | | | Signature : Date : <u>7-70-0</u> |
| Per Reci | eiving Facili | y CES | Environi | Signature: Date: 1-10-06 mental Services, Inc. Signature: Date: 1-10-06 |

Pink (Receiving Facility Copy)

CES Environmental Services, Inc 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

Transportation Work Ticket

| Date : 1/10/2006 | Manifest # : | | | | |
|---|---|--|--|--|--|
| South Coast Terminals (Wallisville Client: Phone: 7136722401 CES Environmental Services, Inc Shipper: | CES Environmental Services, Inc. Consignee: | | | | |
| Description : Oily Water | | | | | |
| Signature: DANYLE POE | _ Signature: Daryh Poe | | | | |
| Leave CES Yard: 27.00 | Arrive At Destination : 8:25 | | | | |
| Arrive At Customer : 4:30 Begin Loading : 5:00 | Begin Unloading: <u>そうろつ</u> Finish Unloading: <u>9:80</u> | | | | |
| Finish Loading: 1580 | | | | | |
| Leave Customer: 7:55 | Arrive At CES Yard : | | | | |
| Gross Weight: Tare Weight: Net Weight: | Begining Odometer: 442192 | | | | |
| Driver: Candido Rosales | Tractor # : 272 Tote # : | | | | |
| Signature : | Trailer #: 205 Box #: | | | | |
| Job Comments : | | | | | |
| White (CES Office) Vellow (CES Office / | / Billing) Pink (CES Office / IFTA) Golden Rod (Customer) | | | | |

CES Environmental Services, Inc. Bill Of Lading #: 4904 Griggs Rd. Houston, TX 77021 Öffice: (713) 676-1460 Fax: (713) 676-1676 Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic RECEIVED, subject to the contract in effect on the date of the issue of this Bill of Lading. SHIPPED FROM: CES Profile # South Coast Terminals (Wallisville) 11a) 1217 7401 Wallisville Rd. 11b) Houston, TX 77020 11c) The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destinate as indicated below, which said carrier time word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the properly aircle time coping to a present or corporation authorized to be in possession of the properly aircle time coping to a properly aircle time coping to a properly aircle time coping to a properly aircle time and a properly aircle to delive to another carrier or order or payment. Charges to be billed to Shipper or the "Silled to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bille to Shipper of the "Billed to" party without prior written consent of Shipper. The actra copy of this Bill of Lading, turnished at the time of shipment, must be attached to the height bill submitted to Shipper or the "Billed to" party and sent to: **CONSIGNED TO: CARRIER:** CES Environmental Services, Inc. CES Environmental Services, Inc. 4904 Griggs Rd. 4904 Griggs Rd. Houston, TX 77021 Houston, TX 77021 This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transpolicable regulations of the Department of Transportation. If this Shipment mayes between to ports by a carrier by water, the law requires that the E oter, the law requires that the Bill of Lading shall state whetre it is "carrier's or shipper's weight." Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.540 Implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party. FOR CHEMICAL EMERGENCY CALL - Matt Bowman (713) 826-1329 or Sean Easton (713) 416-4160 Container Total Description of Materials, Special Marks, and Exceptions Unit Haz Quantity WtVol No. Type 2000 No G Recyclable hydrocarbon and water mixture Shipper: South Coast Terminals (Wallisville) Date: Signature:

Receiving Facility CES Environmental Services, Inc.

Carrier CES Environmental Services, Inc

Signature:

7-170-06

Piny (Pecelving Facility Copy)

Golden Rod (Generator 1st Copy)

Date

CES Environmental Services, Inc.

4904 Griggs Rd

Heuston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

Bill Of Lading #:

| and the second of the second | | The second secon | AB X 4 | Not Negotiable - Dor | 4 |
|---|---|--|--|--|---------------|
| \$ \$500 500 500 to 100 miles "Accompany of | ********* | THE PERSON OF THE PERSON OF THE PARTY OF THE | AND REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IN COL | THE CASE OF THE PARTY OF THE PA | TE CT I |
| Mars Product Chief to the Product | LEBURET & A FELT REPORT OF AND LEBURE E | | So was marked to be a | TRACK STRUCTURES TARREST CONTRACTOR | 239 - 43.1 47 |
| | | | | | |

RECEIVED, subject to the contract in affect on the date of the issue of this Bill of Lading

SHIPPED FROM: CES Profile # South Coast Terminals (Wallisville) 11a) 1217 7401 Wallisville Rd. 11b) Houston, TX 77020

The properly described below, in apparent good order, except as roadd costlett and condition of packages unknown), marked, consigned, and destined as indicated below, which said cainter (the word carrier being bridgerstood throughout this as mearing any person or corporation authoritied to be in possession of the property blider the configerty agrees to carry to its unusual place of delivery as said destination. This \$10 of Lading is a receipt for packs. It is not of self a confect of carriage, it is mutually agreed, as to each center of all or as to any self at each point of an or as to any portion of said route to detail attended in all for any of said property, that every service to be performed becaused the subject to all the jarriage and conditions confided in the applicable contract between stopper and confidence intermediary.

For payment Charges to be billed to Shipper or the "Billed to" duty are set forth in the golderning portract with Mapper. No charges other than those contained thereig may be billed to Shipper of the "Billed to" party without prior written consent of Shipper. The evera copy of this 10-10 of Lading, furnished at the time of shipment, must be attached to the freigh bill submitted to Shipper or the "Gilled to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston TX 77021

This is to legify that the product sisted below are properly classified, described, peckaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Decamment of Transportation, if this Shiomert makes between to consists a carrier by water, the law requires that the PH of Lauling shall state what

Intermodal Cartificate: All Information required by Federal Highway Administration required on a 22 CZR 230.54© imprementing the Intermodal Safe Container Act of 1997 is set forth on the table of this bill of tables. The billoper mame increan is the tendering party.

| Haz | Con | ainer | Total | [Unit] | Descri | ption of Mate | rials Special Ma | erks, and Ext | eptions | |
|------|--|---------------------------|--|--|---|--|--|--|--|--|
| | No. | Type | Quantity | WW oil | \$ 1. | | | | 4 | |
| fic | 1 | *** | 2000 | g Maria and an ann an an an air an an an an an an an an an an an an an | namenter (tra usigaturiscum complete) o | Recyclable | hydrocarbon | and water m | visture | and and the second of the seco |
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| Ship | per: | South | Coast Te | erminals (| (Wallisville) | | | | ja j | |
| Per | 1713 | HA | (| | Signature : | 4g | KKI | <u> </u> | ate : <u>L</u> | 10-06 |
| Carr | ier O | ES Em | /ironmer | ital Servi | cas, Inc | and the state of t | | elapanastridam firito aasig akkapid terio si lag a saabanimin | NO JOSEP COMPANY TO STATE OF THE PROPERTY OF T | W |
| per | : <u>Ca</u> | odid | OA.K | osales | Signature : | | | D | ate : <u>/</u> - | 10-06 |
| | | | | | nental Service | | e militaris de la composición del la composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición d | nggyska gybri a f e f f gangyfla sar gan saganga ber sa yunn a bashan sa | er avvenaner i ja likkumen ensann | 1 A-h 0/- |
| Per | : 1 | na# S | owner | - degatation of the feet value of property of the feet | Signature : | mod | town- | B | ate: | 7-10-06 |
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Rolling Right (Consigner 1st Cobs)

CES Environmental Services, Inc 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

Transportation Work Ticket

| Date : 1/10/2006 | Manifest #: |
|---|--|
| South Coast Terminals (Wallisvi | |
| Phone: 7136722401 | CES Environmental Services, Inc. |
| CES Environmental Services, Inc. Shipper: | |
| Description : Oily Water | A. |
| Signature: | Signature : Alla Bolis |
| Leave CES Yard: 9113 | Arrive At Destination : CES 11:240 |
| Arrive At Customer : 9140 | Begin Unloading: |
| Begin Loading : <u> </u> | |
| Finish Loading : //; 4 | Leave Receiving Facility: |
| Leave Customer : 11:10 | Arrive At CES Yard:/2:40 |
| Gross Weight : Tare Weight : Net Weight : | Begining Odometer : |
| Driver : Candido Rosales | Tractor #: 272 Tote #: |
| Signature : | Trailer # : 205 Box # : |
| Job Comments : | m A . 1 |
| DAOLOLL C | no yord |
| | |
| White (CES Office). Yellow (CES Office) | e / Billing) Pink (CES Office / IFTA) Golden Rod (Custom |

CES Enviromental Services, Inc 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

| Driver: | Candido | Rosales |
|---------|---------|---------|
| | | |

Service Request Form

| Customer: South Coast Terminals (Wallisville) | Date: 1/10/2006 | |
|---|-----------------|--|
| Address: 7401 Wallisville Rd. | Time: | |
| City,State,Zip: Houston TX , 77020 | | |
| Contact : Darryl Poe 7136722401 | | |
| Called In By: Darryl Poe 7136722401 | | |
| CES Contact : Matt Bowman (713) 826 - 1329 | | |

Job Description:

- 1) Pump out OILY WATER from ditch as directed by Daryl Poe
- 2) Haul load to CES and offload as directed

CES Environmental Services, Inc 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

Transportation Work Ticket

| Date : 1/11/2006 | Manifest # : | |
|--|-----------------------------------|---|
| South Coast Terminals (Wallisville) Client: Phone: 7136722401 CES Environmental Services, Inc | | |
| Shipper: Description: Box Delivery Signature: | | Jagaran San San San San San San San San San S |
| Leave CES Yard : 7.75 | , | : 7:40 |
| Arrive At Customer : | • | |
| Begin Loading : | - | |
| Finish Loading : | | ······ |
| Leave Customer : | Arrive At CES Yard | :850 |
| Gross Weight : Tare Weight : Net Weight : | Begining Odometer | : 82612 : 82582 : 30 |
| \mathcal{A} \mathcal{A} | | ote # : Box # : |
| Job Comments : | | |
| White (CES Office) Yellow (CES Office / | Billing) Pink (CES Office / IFTA) | Golden Rod (Customer) |

CES Environmental Services, Inc 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

Transportation Work Ticket

| Date: 1/11/2006 | Manifest # : |
|--|---|
| South Coast Terminals (Wallisville) Client: | Ticket : 17409 |
| Phone: 7136722401 | |
| CES Environmental Services, Inc Shipper: | Consignee : |
| Description: Spill Cleanup - air mover | |
| Signature: X J. Ly | Signature : |
| Leave CES Yard : | Arrive At Destination : |
| Arrive At Customer : 8:45 | Begin Unloading: |
| Begin Loading: _ 9:/8 | Finish Unloading: |
| Finish Loading: 9:00 | Leave Receiving Facility: |
| Leave Customer : 9:1.5 | Arrive At CES Yard : |
| Gross Weight: Tare Weight: Net Weight: | Ending Odometer: 181824 Begining Odometer: 189742 Total Miles: 72 |
| Driver : Jose Espinal Tra | actor # : ²⁷⁶ Tote # : |
| | railer # : 236 Box # : |
| Job Comments : | |
| | |
| White (CES Office) Yellow (CES Office / Bil | iling) Pink (CES Office / IFTA) Golden Rod (Customer) |

CES Enviromental Services, Inc

4904 Griggs Rd. Houston, TX 77021 Office: (713) 676-1460

Fax: (713) 676-1676

| Driver: | Lose Espinal |
|---------|--------------|
| | |

Service Request Form

| Customer: | Smalls Connect Transition to Office (III a) | |
|-----------------|---|--|
| Address: | 7401 Wallisville Road | |
| City,State,Zip: | Houston TX , 77020 | |
| Contact: | Daryl Poe 7136722401 | |
| Called In By: | Daryl Poe 7136722401 | |
| CES Contact : | Matt Bowman (713) 826 - 1329 | |

Date: 1/11/2006

Job Description:

1) Delignor to South Coast (Wallisville Road)

- 2) offload as directed
- 3) Pump out ditch as directed
- 4) Return air machine back to CES yard

| Equipment Dec | Units | UOM | UOM Description |
|---------------|-------|------|-----------------|
| Air Mover | 1 | Each | Each |

CES Environmental Services, Inc 4904 Griggs Rd. Houston, TX 77021 Office: (713) 676-1460

Fax: (713) 676-1676

| Transportation Work Ticket | |
|---|--------------------------------|
| Date: 1/11/2006 | Manifest #: |
| South Coast Terminals (Wallisville) Client: | Ticket : 17408 |
| Phone : 7136722401 | |
| CES Environmental Services, Inc Shipper: | Consignee; |
| Description : Spill Cleanup | |
| Signature : | Signature : |
| Leave CES Yard: 8:00 42 | Arrive At Destination : |
| Arrive At Cuetamar . \$130 AZ | Begin Unloading : |
| Begin Leading: 9:30 002 | Finish Unloading: |
| Finish Loading: 8170 4 | Leave Receiving Facility: |
| Leave Customer: | Arrive At CES Yard : 930 A |
| Gross Weight : | Ending Odometer : 13450 |
| Tare Weight : | Begining Odometer: 134 35 |
| Nét Weight : | Total Miles: 34 |
| | |
| Signature: JU (m) Tr | ailer # : Box # : |
| Job Comments: Toula Jos & R | to Help Cleanup oil |
| of G' The thre and | Our Ain mourn to Suck Out |
| Dil w Mida = & Fr Aug | - VACUUM BOX 607 We Fill |
| Rost C Halde | An Vacuum Trailmen the Sock |
| Det S (mac, CAO CO) | Lin on Bara Bation restatue Si |
| Comme (cestimber & manages omes) Billy | And to Yand and Bet written |
| noty Trailer we your | L Job. Jose & was A Hulp Tru. |
| bevis we used our durn | h Job. Jose & was a Hulp Tou. |

CES Environmental Services, Inc 4904 Griggs Rd. Houston, TX 77021 Office: (713) 676-1460

Fax: (713) 676-1676

| ·e | |
|---|--|
| Date : 1/11/2006 | Manifest #: |
| South Coast Terminals (Wallisville) Client: | Ticket: 17408 |
| Dhono : 7136729401 | |
| CES Environmental Services, Inc | Consignee: |
| Shipper: | |
| Description: Spill Cleanup | |
| Signature : | Signature: |
| Arrive At Customer: 2:304= | Arrive At Destination :Begin Unloading ; |
| Begin Loading: | Finish Unloading: |
| Finish Loading: 8.70 4 | Leave Receiving Facility: |
| Leave Customer: 9:15 PM | Arrive At CES Yard : 930 |
| Gross Weight : Tare Weight : Net Weight : | Ending Odometer: 1345135 Begining Odometer: 134535 Total Miles: 34 |
| | |
| signature & Combito Ti | actor # : 102 Tote # : Box # : |
| Job Comments: Toole Dise 12 | E Ditch. Weus & Day & |
| Spill in Osterni | ic Ditch. Weus & Oco St |
| OF G 7 LIV HOSE MAD | Con Ain mouse the Suck out |
| City Dudge into Cur | - VACUUM BOIGOT, WO 4:11 |
| DAR JAH DRANTS THE | And Vacoum Chailes to Suck |
| Comme consider & Wall tork | The Variable of the Cost Cost Cost |
| with Traille will His | Losse E WA- A Holp Tou. |
| Drus we great but own | Consider WACKER. |

CES Enviromental Services, Inc

4904 Griggs Rd. Houston, TX 77021

Office: (713) 676-1460 Fax: (713) 676-1676 Driver:

Service Request Form

| Customer | Could Commonite (warmovine) | |
|----------------|--------------------------------|---------------------------------------|
| Address | : 7401 Wallisville Road | |
| City,State,Zip | : Houston TX , 77020 | · · · · · · · · · · · · · · · · · · · |
| Contact | : Daryl Poe 7136722401 | |
| Called In By | : Daryl Poe 7136722401 | |
| CES Contact | : Matt Bowman (713) 826 - 1329 | |

Job Description:

1) Go to South Coast (Wallisville Road) and work to help clean up spill

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676 Bill Of Lading #:

17427

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

RECEIVED, subject to the contract in effect on the date of the issue of this Bill of Lading.

SHIPPED FROM:

CES Profile #

South Coast Terminals (Wallisville)

1217

7401 Wallisville Rd. Houston, TX 77020

The property described below, in apparent good order, except as noted (content and condition of packages: unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This SHI of Lading is a receipt for goods; it is not of itself a contract of carriage, it is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CARRIER:

CES Environmental Services, Inc.

1 Init

Total

CES Environmental Services, Inc

4904 Griggs Rd.

4904 Griggs Rd. Houston, TX 77021

Deceription of Materials Special Marks and Eventions

Houston, TX 77021

Contribor

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.546 implementing the intermodal Bafe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

FOR CHEMICAL EMERGENCY CALL - Matt Bowman (713) 826-1329 or Sean Easton (713) 416-4160

| FIOL | | | Quantity | MANOI | transferent of temperature, whereast temperature meanbounts. | | | | |
|---------------------------------------|---------------|------------|----------|-----------|--|--|--|--|--|
| | No. | Туре | Quantity | WUYUI | | | | | |
| No | 1 | /11 | 5000 | G | Recyclable hydrocarbon and water mixture | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| , , , , , , , , , , , , , , , , , , , | | | | | | | | | |
| Ship Per | Y , ' | South | Coast Te | erminals | (Wallisville) Signature: Date: 1+11-/ | | | | |
| Can | rier <u>C</u> | ES Env | rironmen | tal Serv | ices, Inc | | | | |
| Per | :: | 50 | | | Signature: Date: 0/1/06 | | | | |
| Rec | eiving | Facili | ty CES | Environ | mental Services, Inc. | | | | |
| Per | : J | KM2 | an C | VIA-A | Signature : Date : Date : Date : | | | | |
| Whil | le (Genera | tor Return | Copy) | Yellow (1 | Fransporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy) | | | | |

CES Environmental Services, Inc. 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

Transportation Work Ticket

| Date: 1/11/2006 | Manifest # : | |
|---|-----------------------------------|---|
| South Coast Terminals (V Client: Phone: 7136722401 CES Environmental Services | Ticket : 1 Consignee : | 7427 ES Environmental Services, Inc. |
| Description : Oily Water | | |
| Signature : | Signature : _ | |
| Leave CES Yard: 12:00 | Arrive At D | estination : <u>5:15</u> |
| Arrive At Customer : 12:30 | Begin | Unloading: |
| Begin Loading : <u>/2: 38</u> | Finish | Unloading : |
| Finish Loading: 4:35 | Leave Receivi | ng Facility : |
| Leave Customer : 4:45 | 6.25 HP Arrive At | CES Yard: 615 |
| Gross Weight : | | Odometer : <u>/87797</u> |
| Tare Weight: | Begining | Odometer : |
| Net Weight : | .] | Total Miles : |
| Driver: Jose Espinal | Tractor # : 276 | Tote # : |
| Signature : 🚛 📒 🧏 | Trailer # : 206 | Box #: |
| Job Comments : | | |
| WASHOUT TRA | HILL | |
| | | |
| White (CES Office) Yellow (| CES Office / Billing) Pink (CES O | ffice / IFTA) Golden Rod (Customer) |

CES Enviromental Services, Inc 4904 Griggs Rd. Houston, TX 77021 Office: (713) 676-1460

Driver: Jose Espinal 99

247

Service Request Form

| Customer: South Coast Terminals (Wallisville) | Date: 1/11/2006 |
|---|-----------------|
| Address: 7401 Wallisville Rd. | Time: |
| City,State,Zip: Houston TX , 77020 | |
| Contact : Darryl Poe 7136722401 | |
| Called In By : Darryl Poe 7136722401 | |
| CES Contact : Matt Bowman (713) 826 - 1329 | |

Job Description:

Fax: (713) 676-1676

- 1) Pump out OILY WATER from ditch as directed by Daryl Poe
- 2) Haul load to CES and offload as directed

233 232 206 CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460

Fax: (713) 676-1676

Bill Of Lading #:

17456

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

RECEIVED, subject to the contract in effect on the date of the issue of this Bill of Lading.

SHIPPED FROM:

CES Profile #

South Coast Terminals (Wallisville)

7401 Wallisville Rd. Houston TX 77020

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said reuse to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hareunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The entra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CARRIER:

CES Environmental Services Inc.

CES Environmental Services. Inc.

4904 Griggs Rd.

4904 Griggs Rd. Houston, TX 77021

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and isbelled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Sill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 OFR 390.540 implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

FOR CHEMICAL EMERGENCY CALL - Matt Bowman (713) 826-1329 or Sean Easton (713) 416-4160

| Haz | | | Total | Unit | Description of Materials, Special Marks, and Exceptions | | |
|-----|-----|------|----------|--------|---|--|--|
| | No. | Туре | Quantity | MANAGE | | | |
| No | 1 | 11 | 3000 | G | Recyclable hydrocarbon and water mixture | | |
| | | | | | | | |
| | | | | | | | |

Shipper: South Coast Terminals (Wallisville)

Signature :)

CES Environmental Services, Inc.

Signature:

Receiving Facility CES Environmental Services, Inc.

Per: Matt Eroman

Signature: That God

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc. 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676 Bill Of Lading #:

17456

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

RECEIVED, subject to the contract in effect on the date of the issue of this Bill of Lading.

SHIPPED FROM:

CES Profile #

South Coast Terminals (Wallisville)

1217

7401 Wallisville Rd. Houston, TX 77020

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its rocke, otherwise to deliver to another carrier on the rocke to said destination. This Bill of Lading is a receipt for goods, it is not of listed a contract of carriage in its musually agreed, as to each carrier of all or any portion of said rocke to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contracted in the applicable contract between shipper and carrier or intermediaty.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The entra copy of this Bill of Lading, furnished at the time of shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CARRIER:

CES Environmental Services, Inc.

CES Environmental Services, Inc

4904 Griggs Rd.

4904 Griggs Rd. Houston, TX 77021

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Original moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration requiretions at 49 CFR 390.59© implementing the Intermodal Safe Container Act of 1992 is set form on the face of this bit of lading. The shipper name herein is the tendering party.

FOR CHEMICAL EMERGENCY CALL - Matt Bowman (713) 826-1329 or Sean Easton (713) 416-4160

| Haz | Cont | ainer | Total | Unit | Description of Materials, Special Marks, af **Exceptions |
|--------------------|--|---------------|--|------------------------------|--|
| | No. | Туре | Quantity | ₩t/Voi | |
| No | 1 | TT | 3000 | G | Recyclable hydrocarbon and water mixture |
| | et ganga, makan papaga kapan ang babba | | | and the second second second | |
| - | | | ngga - Alembhann an Albertoll Varanner | ************* | |
| *********** | - | | non mand his na mand and his gravitor | | |
| Shir | oper : 3 | South ! | Coast Te | rminal | s (Wallisville) |
| - | | | | | 2 (Framorms) |
| Per | :X= | 4.7 | n | | Signature: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| Per Carr | :X= | ダ.√ ES Env | /ironmen | tal Ser | Signature: \(\) Date: \(\oldsymbol{o} \) U/06' vices, Inc |
| Per Carr | :X= | ダ.√ ES Env | /ironmen | tal Ser | Signature: \(\) Date: \(\oldsymbol{o} \) [|
| Per Carr Per | ix CI | 子。 ES Env | vironmen | tal Ser | Signature: \(\tag{Date}: \(\tag{\sqrt{1}} \) Date: \(\tag{\sqrt{1}} \) Vices, Inc |

CES Environmental Services, Inc 4904 Griggs Rd. Houston, TX 77021

Office: (713) 676-1460 Fax: (713) 676-1676

Transportation Work Ticket

| Date: 1/11/2006 | Manifest # : | |
|----------------------------------|--|---|
| | rminals (Wallisville) | |
| Client : | | 56 |
| Phone: 7136722401 | | S Environmental Services, Inc. |
| CES Environme Shipper: | ntal Services, Inc | |
| Description : Oily Water | | |
| Signature : X | Signature : | |
| Leave CES Yard : | 5:45 Arrive At Des | stination: $9:45$ |
| Arrive At Customer : | • | nloading :\ / # |
| Begin Loading : <u>(</u> | , <u>'/o</u> Finish Uı | nloading: |
| Finish Loading : \underline{g} | Leave Receiving | Facility: |
| Leave Customer : 9 | - | ES Yard : 10:45 |
| | Begining O | dometer : <u>189824</u> dometer : <u>189797</u> tal Miles : <u>17</u> |
| Driver : Jose Espinal | Tractor # : 276 | Tote # : |
| Signature : | C Frailer #: 243 105 | Box #: |
| Job Comments : | | |
| WAShou | x TRAILER | |
| | | |
| White (CES Office) | Yellow (CES Office / Billing) Pink (CES Office | e / IFTA) Golden Rod (Customen |

CES Enviromental Services, Inc 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

| Driver: | Jose | e | Espinal | |
|---------|------|---|---------|--|
| | | _ | | |

Service Request Form

| Customer: South Coast Terminals (Wallisville) | Date: 1/11/2006 | | |
|---|-----------------|--|--|
| Address: 7401 Wallisville Rd. | Time: | | |
| City,State,Zip: Houston TX , 77020 | | | |
| Contact : Darryl Poe 7136722401 | | | |
| Called In By : Darryl Poe 7136722401 | | | |
| CES Contact : Matt Bowman (713) 826 - 1329 | | | |

Job Description:

- 1) Pump out OILY WATER from the box #611 1st and then the Ditch 2nd as directed by Daryl Poe
- 2) Haul load to CES and offload as directed

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY P.O. Box 13087

Austin, Texas 78711-3087



| Please | <u> </u> | signed for use on elite (12-pit | 1. Generator's U | | Manifest | 2. Pa | • 111101171 | ation in | the sh | | |
|-----------------|-------------------------------------|---|-----------------------|----------------------------------|-----------------------|-----------------|--|----------------|-------------|---------------|--------------------|
| /1/- | | MANIFEST e and Mailing Address | TXD0 | <u>56267230 · · · </u> | Document No. | of A St | is not ate Manifest Doo | | ed by F | | law. |
| ` | South Coast Ten | minais (Wallisville) | | | | A. O. | 395 | | | | |
| | 7401 Wallsville I Houston, TX 77 | | | | | B. St | ate Generator's | | 144.0 | | |
| | 4. Generator's Phon | | | 6. US EPA II | Number | 0.0 | 314 | | 477 | | |
| ° | 5. Transporter 1 Cor CES Enviro | mpany Name Inmental Services | . Inc i | TXD00895 | | | ate Transpo <mark>rte</mark> r'i ansporter's Phoi | | | | |
| 7 | 7. Transporter 2 Cor | | | 8. US EPA II | | E. St | ate Transporter's | : ID | | | |
| | Designated Facility | ty Name and Site Addre | | 10. US EPA II | Number | Service Control | ansporter's Phor ate Facility's ID | ie | | | |
| $\ \cdot\ $ | - | ntei Services, inc. | 700 | 10. 03 El A IL | / Number | u. v. | ale (acility 3 ib | NA | | | |
| | 4904 Griggs Rd. | | | T-17-000 | | H. Fa | cility's Phone | | | | |
| | Houston TX, 770 | | | TXD00895 | | | (713) 13. | 676-1 | (60 | | 740 P |
| | | Description (including Pand Packing Group) | roper Snipping Na | ame, Hazard Class, II | D 12. Conta No. | Iners Type | Total Quantity | Unit Wt/Vol | W | i. aste No | . |
| G | a. Non-RCR | A/Non DOT regulate | d waste sludge | (trench sludge) | 1 | CM | 4046 | G | 93255 | 101 | |
| E NE | b. * | | <u></u> | | | | | | | Table 1 | |
| R | | | , Ž | | | | | | | | |
| OR - | C. | | | | | | · · · · | | | | 1966 () 1966 () |
| | U. | | | | | | | | | | |
| | d. | | | | | | | | | | |
| | A Library T. P. | tions for Materials Liste | | | | | | | | | 1 |
| 2120 | | CES Job 6 - 17443 | d Above | | | r. na | ndling Codes for | | s Lisieu | ADOVE | |
| | 110 1307 | (16) | tio | | 10 | | H | 41 | | | |
| 111 | , | Instructions and Addition | | | | | | | | | |
| 111 | | Contact Name and Num ct: Matt Bowman at () | | men (713) 826 - 1329 | | | | | | | |
| - | | ERTIFICATION: I hereby d | | ante of this consignment | are fully and accurat | alv desc | rihed above by pro | nar ehin | ning nam | e and a | ro. |
| | classified, package | ed, marked, and labelled/pla nt regulations, including app | acarded, and are in | all respects in proper co | | | | | | | |
| | If I am a large qua | intity generator, I certify that | it I have a program | in place to reduce the v | | | | | | | |
| | and future threat to | acticable and that I have so human health and the env | rironment; OR, if I a | m a small quantity gener | • | | | | | | |
| Ψ \vdash | Printed/Typed Na | ste management method the | at is available to me | and that I can afford. Signature | | | | | Month | Day | Year |
| V. | FRONK L | | | - | 179 | | | | 01 | 1.2 p | |
| н — | 17. Transporter 1 Ac | cknowledgement of Rec | eipt of Materials | Signature / | | | | | Month | Date | Year |
| N S | July A | SYS PACE | | Signature (| | | | | 2. | じるし | 7 |
| | 18. Transporter 2 Ac | cknowledgement of Rec | eipt of Materials | l | | | | | | Date | |
| ANSPORTER | Printed/Typed Na | ame | | Signature | | | | | Month | Day | Year |
| | 19. Discrepancy Ind | ication Space | | | | | | | | | <u> </u> |
| | ,,,,, | , | | | | | | | • . | | |
| F A C | | | | | | | | | | • | يَ عَ |
| | 20. Facility Owner o | r Operator: Certification | of receipt of haza | ardous materials cove | ered by this manife | est exce | ept as noted in I | em 19. | | | |
| † - | | | | 100 | | | | | | Date | |
| | Printed/Typed N | lame 740M | CUTA'1 | Signature | XI | | 1 | | Month | Day | Year |
| TCFC | 0-0311 (Rev 09/01/02 | 2) | White - | original Pink-TSD F | acility Yellow-Tra | ansporte | er Green-Gene | rator's f | \subseteq | | |

CES Environmental Services, Inc 4904 Griggs Rd. Houston, TX 77021

Office: (713) 676-1460 Fax: (713) 676-1676

White (CES Office)

| Transportation Work Ticket | A 0- |
|---|---|
| Date: 1/12/2006 | Manifest # : 39 57 15 8 |
| South Coast Terminals (Wallisvill | e) |
| Client : | |
| Phone : 7136722401 | CES Environmental Services, Inc. Consignee: |
| CES Environmental Services, Inc Shipper: | |
| Description : Trench Sludge | |
| Signature : ////// | Signature : |
| Leave CES Yard : 1030 | Arrive At Destination : 1210 |
| Arrive At Customer : \o30 | |
| Begin Loading : ුර ුර | Finish Unloading :\OO |
| Finish Loading: 1100 | |
| Leave Customer : 100 | Arrive At CES Yard : 220 |
| Gross Weight: フレートレン Tare Weight: ユリーロン Net Weight: ユターロン | Begining Odometer : 4686 |
| | |
| Signature : | Tractor # : 287 Tote # : |
| ignature : | Trailer #: 250 Box #: 607 |
| Job Comments : | |
| | |
| | |
| | |
| | |

Yellow (CES Office / Billing)

Golden Rod (Customer)

Pink (CES Office / IFTA)

CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676 Transportation Work Ticket 3957158 Date: 1/12/2006 Manifest # : South Coast Terminals (Wallisville) Ticket: 17443 Client: CES Environmental Services, Inc. Phone: 7136722401 Consignee: CES Environmental Services, Inc. Shipper: Description: Trench Studge Signature : Signature: Leave CES Yard: 1030 Arrive At Destination: 12.19 Begin Unloading: 1310 Arrive At Customer: Finish Unloading: 100 Begin Loading: 1030 Leave Receiving Facility: 100 Finish Loading: 1100 Arrive At CES Yard: 122 Leave Customer: 100 Ending Odometer: 4799 Gross Weight: 76,633 Tare Weight: 47,000 Begining Odometer: 4656 Net Weight: 29 Low Total Miles: Tote #: Driver: Joe Gonzales Tractor # : 287 Trailer # : 250 Signature: Job Comments:

White (CES Office)

Vellow (CES Office / Billing)

Pink (CES Office / IFTA)

Gelden Fied (Customer)

CES Environmental Services

TANK WASH WORK ORDER

Côntainer / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

№ 7638

| PO# Custome | er: CtS | | | Date: Vialde | |
|--|--------------------|--|---|---|-----------------------------------|
| Tractor Address | : | · · · · · · · · · · · · · · · · · · · | | Time: | |
| | | | <u></u> | | |
| Trailer / Container Number Dropped | By: | | | Need By: | |
| CONTAINER TYPE: TOTE BIN | ROU DOOR BOX | ☐ ISO CONT | AINER C | DRY BULK | |
| ☐ TANK TRAILER ☐ ROLL T | ARP BOX VACUUM BOX | ☐ FRAC TANK | POLY TAN | K 🔲 VACUUM TE | ≀UCK |
| Compartment # | Last Contained | Heel - Hazardous | Heel - Non-Haz | Drum / Rolloff | |
| 1 NOW-Haz Sub | ke | | | | |
| 2 | 7 | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | | | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | PERMIT | |
| 1 Air Dry | | Oxygen (19.5% -23.5 | %) #1 #2 | #3#4#5_ | |
| 2 Quick Rinse | | LEL (<10%) | #1 #2 | #3 #4 #5_ | |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | #1 #2 | | |
| 4 Hot Water Rinse | | Toxic Vapor | #1 #2 | #3 #4 #5_ | |
| 5 Steam Only (Per Hour) | | Signature: | | | |
| 6 Steam & Dry | | Stripper Usage: | | | |
| 7 Rinse, Steam & Dry | | | | | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | | | |
| 9 Caustic Wash & Dry | | _ | | | |
| 10 Caustic Wash, Rinse & Dry | | _ | | | |
| 11 Waste Water Surcharge | | _ | | | |
| 12 Solvent Wash (Diesel # Hours) | | _ | | | |
| 13 Solvent Wash (Stripper) | | - | | | |
| 14 Exterior Tractor Wash | N . | _ | | | |
| 15 Exterior Trailer Wash (w/o Interna | | -{ | | | |
| 16 Exterior Trailer Wash (with Internation 17 Exterior Acid Brite Wash | 11) | Authorized Addit | ional Services | | |
| 18 Hand Labor (# Men / # Hours) | | - Addition25d Additi | - | | |
| 19 Hydroblaster (# Hours) | | | | | |
| 20 Solvent Wash (Green Stripper) | | | | | |
| 21 Passivation | | | | | |
| Hose Cleaning | | | | | |
| Pump Cleaning | | CES Environmental Sen | vices, Inc., Cleaning Division | , makes no guarantees with respect otal elimination of interior residues a | to the |
| Cleaned By: | Date / LI/06 | moisture. Final inspection of release CES Environmental from any allegations that CES Environmental S | the equipment remains the r Services, Inc., Cleaning Divi t the equipment was imprope | esponsibility of the customer, and the sion, from any responsibility for clair arty cleaned, resulting in damage or ion, is in no manner responsible for | ney hereby ms arising loss. |
| Inspected By: | Date If U o6 | Print Name: | | | |
| | | Signature: | | | |

CES Environmental Services Inc. 4904 Griggs Road Houston, TX 77021

Phone:

713-676-1460

Fax:

713-676-1676

July 31, 2008

South Coast Terminal 7401 Wallisville Rd. Houston, TX 77020

Attn: Belinda

Re: Cleaning of Storm Water & Sump Trenches

Dear Belinda:

CES Environmental Services, Inc. appreciates the opportunity to present to you our proposal for the management of the cleaning of the old process unit. Please find below our proposed scope of service and associated pricing for your consideration.

Scope of Service

- CES will prepare the waste profile documents on all waste streams managed.
- CES will collect samples as necessary for waste classification purposes.
- CES will provide for the transportation of the waste material
- CES will provide the manifest, labels, placards and associated shipping documents.
- CES will provide a field service team and equipment to pressure the various drainage systems as instructed by the customer.
- CES will manage the disposal of the sludge pulled from the storm water drains.

South Coast Terminals Inc. July 31, 2008 Page 2 of 3

Pricing (Time and Materials)

| Description . | Estimated Oty. | Price | Tetal |
|---|----------------|----------|-----------|
| Removal of Sludge & Pressure Wash Drain + Disposal | | | |
| Technician | 8 hours | \$ 28.00 | \$224.00 |
| Air Mover with Operator | 8 hours | \$125.00 | \$1000.00 |
| Fuel Surcharge | 1 each | 41.5% | \$415.00 |
| 6" Flex Hose | 250 feet | \$ 2.00 | \$500.00 |
| Pressure Washer (2) and Hand Tools | 2 days | \$275.00 | \$550.00 |
| Soap (Red-Concentrated) | 10 gallons | \$ 15.00 | \$150.00 |
| Disposal Class I Non-Haz. Sludge | 40 yards | \$85 | \$3400.00 |
| PPE | 2 men | \$25/day | \$50.00 |
| | Estimated | Total | \$6289.00 |

Conditions/Assumptions

- The above pricing is based on time and materials, the customer's invoice will reflect the actual quantities utilized.
- Disposal pricing subject to change pending final profile approval and receipt of waste.
- Customer to provide support to remove and replace grates.
- Pricing for non-conforming waste will be determined upon review.
- All equipment utilizing motor fuel, is subject to a fuel surcharge based on the current market price of motor fuel. As of the date of this proposal, the current fuel surcharge rate is 41.5%.

It is our sincere hope that you find our proposed scope of service and associated pricing appealing and will consider utilizing the services offered by CES Environmental Service, Inc. If you have any questions or comments or would like to begin service, please feel free to contact me at 713-240-4112.

Sincerely,

Ken Noakes Account Manager

CES Environmental Services, Inc.

4904 Griggs Road

Houston, TX 77021



June 1, 2009

PO# 4555

SouthCoast Terminals Attn: Belinda Adame 7401 Wallisville Road Houston, TX 77020 Fre job beginning 6.3.09

Dear Ms. Adame.

CES Environmental Services, Inc. appreciates the opportunity to present to you our proposal for the cleaning and removal of trench sludge from various locations at your facility. Please find below our proposed scope of service and associated pricing for your consideration.

Scope of Service

- CES will provide a field service crew consisting on one supervisor and two field service technicians.
- CES will also arrange for the delivery of two vacuum boxes.
- The job will take place over two days.
- Day 1 CES will utilize a trailer mounted jet rodder to clear the trenches under the driveways. As the jet rodder is clearing the line, the material will be pumped into a vacuum box. Day 1 will also consist of pressure washing and pumping out the long drains (one by the 600 tank farm and the other by the blue outlet box). All materials will be pumped into a vacuum box.
- Day 2 The field service crew will pressure wash and pump out various drains throughout the property to remove any solids. This material will be pumped into the air machine unless there is room in a vacuum box.
- Upon completion, the vacuum boxes will then be transported to CES Environmental Services where the waste will be disposed as per CES profile number 1307.
- CES will provide all proper shipping documents.

Estimated Pricing (Time and Materials)

| 5 Two 74 24 1 | | | |
|--------------------------------|--------------|---------------------|--------------|
| Air Machine with Operator | 20 Hours | \$125.00/hour | \$ 2.500.00* |
| Field Service Technician (2) | 20 Hours | \$35.00/hour | \$ 1,400.00 |
| Jet Rodder (trailer mounted) | 1 day | \$400.00/day | \$ 400.00 |
| Flex Hose | 200 feet | \$ 2.00/foot | \$ 400.00 |
| PPE (per man/day) | 6 sets total | \$30.00/set/man/day | \$ 180.00 |
| Utility Truck and tools | 2 Days | \$125.00/day | \$ 250.00* |
| Pressure Washer | 2 Days | \$100.00/day | \$ 200.00 |
| Vacuum box Delivery and Pickup | 2 deliveries | \$175.00/box | \$ 350.00 |



| | Estimated | Total | \$ 6,940.00 |
|------------------------------|------------|------------------|-------------|
| Disposal of Water and Sludge | 40 yards | \$ 85.00/yard | \$ 3,400.00 |
| Transporation to disposal | 2 trips | \$ 425.00/box | \$ 850.00* |
| Vacuum box washout | 2 washouts | \$ 275.00/box | \$ 550.00 |
| Vacuum box rental | 4 days/box | \$ 50.00/day/box | \$ 400.00 |

Conditions/Assumptions:

- 1. Above estimated total is based on estimated time and materials. You will be invoiced for actual time and materials utilized.
- 2. Above estimated total does not include fuel surcharge, energy surcharge or compliance fee.
- 3. There is a four hour minimum on all field service jobs.
- 4. Any cancellations must be given 24 hour notice. Otherwise, a fee will be charged.
- 5. Transportation rate does not include any applicable fuel surcharges as per the U.S. Department of Energy National Diesel Average. Fuel surcharges are evaluated on a monthly basis. The current rate for June 2009 is 9.5%
- 6. Energy surcharge will be charged according to the national average utility pricing index on all disposal services. At the time of this quote, the energy surcharge is 0.00%. Rate is subject to change on a monthly basis.
- 7. A 1% Compliance surcharge will be charged in order to stay compliant with federal and state government requirements. This surcharge is applied against the entire invoice (including other surcharges and direct fees).

Thank you again for the opportunity and your interest in CES Environmental Services, Inc. If you have any questions or need additional assistance, feel free to contact me at (713) 748-9804.

Sincerely,
Dana R. Carter
Account Manager

Dana Carter

From: Sent: Belinda Adame [belinda@scterm.com] Tuesday, June 02, 2009 6:50 AM

To:

Dana Carter

Subject:

RE: quote for trenches and drains

Dana our PO for this job will be 4555

Belinda M. Adame' South Coast Terminals, LP

Ph: 713-671-5422 Cell: 281-705-3512

Safety Should Be Your First Priority

----Original Message----

From: Dana Carter [mailto:dcarter@cesenvironmental.com]

Sent: Monday, June 01, 2009 5:35 PM

To: Belinda Adame

Subject: RE: quote for trenches and drains

How does Wednesday and Thursday work for you?

Dana Carter

Account Manager

CES Environmental Services Inc.

Port Arthur Chemical and Environmental Services, LLC.

Office: 713-676-1460 Cell: 713-748-9804 Fax: 713-748-8664

visit us at www.cesenvironmental.com

From: Belinda Adame [mailto:belinda@scterm.com]

Sent: Monday, June 01, 2009 3:15 PM

To: Dana Carter

Subject: RE: quote for trenches and drains

Dana

looks good when can we do it?

Belinda M. Adame' South Coast Terminals, LP

Ph: 713-671-5422 Cell: 281-705-3512

Safety Should Be Your First Priority

----Original Message----

From: Dana Carter [mailto:dcarter@cesenvironmental.com]

Sent: Monday, June 01, 2009 3:11 PM

To: Belinda Adame

Subject: quote for trenches and drains

_ South Coast Turminals (South Cost-Wallisville)
Tank 340 Spill Cleanus

EPAHO093000534

| P.O. Required: | rge: Y | □ N |
|---|-----------|----------------|
| 4% City of Houston Fee: Y N 4-hr Minimum | <u> </u> | □ N |
| Job Estimate | | |
| <u>Item</u> | CES Cost | Customer Charg |
| (lin mach w/op 91/2 hr | | 902.50 |
| (lin mach w/op 91/2 hr FS TRUCK W/ Supervisor 101/2 | | 525.00 |
| F. Tech 2 men 101/2 hrea | | 630,00 |
| PPE 4 mer | <u> </u> | 100,00 |
| Misc Supplies Eduar- Hoordry | | 250.00 |
| Alex hose 100 ft-6" | | 200,00 - |
| Air machine w/op 93/4 | | 924.25 |
| FS TRUCK W/ Supervisor 103/4 | | 537.50 |
| F. Tech 2 men 103/4 ea = 211/2 hrs. | | 645.00 |
| PPE 4men | | 100.00 T |
| Misa supplies, Equip- Flordry | | 250.00 |
| Evere: 3 pressure washer W/ op | | 150.90 |
| 100 ft - 6" flex home | | 200.00 7 |
| TRANS- CES #640 | | 450.00 |
| Disposar CES (1401374) 154d | | 1125.00 |
| Air machine w/op 73/4 FS TRUCK W/supervisor 83/4 Field Tech (2) 83/4 ee= 1742 | | 13625 |
| FS TRuck W/ supervisor 83/4 | | 437.50 |
| Field Tech (2) 83/4ee= 17/2 | | 525.00 |
| PPE 4 | | 100.00 |
| Misc supplies zquip- floordry | | 250.00 |
| ED Use: 3 pressure washer w/op | | 150.00 |
| 100 ft le" flex hose | | 20.007 |
| TRANS-CES # 274528 | | 450.00 |
| DISPOSAL- CES (1398025) 154d | | 1125.00 |
| Plu empty # 640 return to CES | | 200,00 |
| Washout #640 | | 200.00 |
| Washout # 276528 + digont | | 340.00 |
| Return to RUR | | 100.90 |
| Bental # 639 3/16-3/19 4days | | 140.00 |
| #610 3/10-3/20 Sdays | | 175.00 |
| \$ 640 3/16-3/27 12 days | 433.00 | 420.00 - |
| #276528 3/10- 3/27 12 days | E 450.00 | 420.00 |
| Sales Tax | | 456.235 |
| 1670 feel sierchig. | | 1477.20 |
| | _ | |
| DB Materials: floordry - 940.00 |] 3602.83 | 33, 250.93 |

| P.O. Required: Y N Fuel Sur 4% City of Houston Fee: Y N 4-hr Min | rcharge: | □ N |
|--|----------|-----------------|
| Job Estimate | | |
| 3/16 Deliver # 639 | CES Cost | Customer Charge |
| | | 200.00 1 |
| Deliver # 610 Deliver R4R # 276548 | | 200.00 7 |
| | (.95.) | 807.50 |
| F. S. Truck w/op 842 hr e \$50. | . 73./ | 425.00 |
| Field Tech 2 men 81/2 hrea e 3: | | 510.00 |
| Mise supplies equip. Floor dry (1 paner) | | 250,00 T |
| 6" Her have 150 ft | | 300.00 T |
| PPE 4men | | 100.00 7 |
| | | |
| (lis mach w/op 81/2 hrs (142.50) | | 1211.25 |
| FS TRuck w/supervisor 942 (75) | | 712.50 |
| Field Techs 2 men 91/2 ea (45.) | | 855.00 |
| PPE 4men | | 100,00 7 |
| Mise supplies, eggin, floady (50 BAGS) | | 250.00 7 |
| EQuese- Pressure Washer (2) W/op. (50. | day | 100,00 |
| Deliver # 640 - SAI BATES | | 300.00 1 |
| TRANS- to CES - SAT RATES # 1639 | | 675.00 |
| Disposar-CES 1401245 18yd (75.) | | 1350.00 |
| air machine w/op. 9 1/4 hr (95. |) | 818.75 |
| FS TRUCK w/supervisor 10 hr (50) | | 500.00 |
| tield Tech 3 10hrea (30.) | | 900.00 |
| PPE 5 men | | 125.00 7 |
| Misc Supplies, EQuip-Floor dry | | 250.00 T |
| EQ use - 2 pressure washer w/sp | | 100.00 |
| Flex hore 150 ft 6" TRANS - to CES # 276528 | | 300.00 7 |
| | | 450.00 |
| DISOSAL- CES (1401247) Hoyd | | 1200.50 |
| Washout / Dig Out # 639 (Cir machine w) op 91/2 hr | | 1500.00 |
| | | 902.50 |
| FS TRuck w/ supervisor 1042 F. Tech 2 1042 hrea | | 525.00 |
| PPE 4 men | | 630.00 |
| Misc Supplies Equips - floodry | | 100.00 T |
| Claubon 100 /1 /2" | | |
| Fley hose 100 ft 6" TRANS-CES # 610 | | 200.00 T |
| Disposal - CES (1401303) 14yd | | 450.00 |
| Washout #610 | | 1050.00 |

Box #276528

From Spill on

SAT 3-17-07

${\bf CES \; Environmental \; Services, \, Inc. } \\$

CONFIDENTIAL ·

Profit & Loss Sheet

CONFIDENTIAL

| Billing/AP Information | | Salesperson: | MOST | |
|--|-----------------|--------------------|--------------------------|------------------------|
| Name: South Coest Term | | Assigned: | Una | ssigned: |
| Contact: Day/ Pag | | | | |
| Address: 3401 Wallisville Ro | 1 | Folder I.D.# | Soth Coast Termin | all (South Court - me) |
| Hoston +x 7% | 20 | | Tank 34 | 10 Spill Yan-P |
| | | Job Contact: | Day (D | |
| Phone | | | Phone: | |
| Fax: | | | Fax | |
| P.O Required: (Y) City of Houston: (3) | N N: | 4-hour N | rcharge: 🔾 Minimum: 🏹 | |
| Base Oils Black Oils Light Ends | Glycols E | mulsion Oils (> | 70% oil) Emulsio | n Oils (50%-70% oil)_ |
| ltem | Job I Vendor | Estimate Profile # | CES Cost | Customer Charge |
| VAC Box delivery | CES | | Ø | # 200/each |
| you Box pental | Row 4 Dent | <u> </u> | ~# 30/day | 435/day |
| Air machine w/ opactor | CES | | 20 | # 95/hor |
| ittly track ul supervisor | (6) | | Ø | \$ 50/Lour |
| Helper | CES | | Ø | \$30/Lour |
| Prescue LNY, | C& 2 | | 8 | #50/day/eace |
| PPE | Cci | | 8 | # 25 Iday Iman |
| Floor des of micr equip. | c ಕ 7 | | × | #150 /day |
| Flex hose | CES | | Ø | #2/4+ |
| Transportation (Roll-off) | CE | | 0 | #4501 lecd |
| Diposal - class I studge | CE! | | Ø | 175/yd |
| warrant was Box | CSV | | Ø | # 200 /6xx |
| Box Return to Fental facility | Ces | | Ø | #100 / hat |
| | | | | |
| | | | | |
| | ļ | | | |
| | | | | |
| | | | | |
| Ču | ustomer Special | Request/Requir | rement | |
| | | | | |

CONFIDENTIAL

CES Environmental Sanyless, Inc.

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/30/2007 | 33590 |

Bill To: South Coast Terminals

Attn: Accts Payable 7401 Wallisville Rd. Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|-------------|--|-------------------------|----------------|--|----------|
| | | W10343 | Net 30 | | |
| Quantity | Description | - | Manifest # | Rate | Amount |
| | Clean up of spill from Tank 340 3/16 - | 3/27/07 | | | |
| | 3/16/07: | | | | |
| 1 | Vacuum box #639 delivery | | | 200.00 | 200.00 |
| 1 | Vacuum box #610 delivery | | , [| 200.00 | 200.00 |
| 1 | Vacuum box #276548 delivery | | } | 200.00 | 200.00 |
| 8.5 | Air machine w/operator @ \$95.00 per hr. | | | 95.00 | 807.50 |
| | Field service truck w/supervisor @ \$50.00 | per hr. | | 50.00 | 425.00 |
| | 2 Field Technicians @ 8.5 hrs ea @ \$30.0 | | | 30.00 | 510.00 |
| 10.000 | PPE for 4 men @ \$25.00 per man / per da | . • | | 25.00 | 100.00 |
| | Misc supplies, equipment and quick dry a | • | · | 250.00 | 250.00 |
| | 6" flex hose @ \$2.00 per ft. | | | 2.00 | 300.00 |
| ٠ | Saturday 3/17/07: | | | | |
| 8.5 | Air machine w/operator @ \$142.50 per hr | : (Saturday rates) | | 142.50 | 1,211.25 |
| 9.5 | Field service truck w/supervisor @ \$75.00 | per hr (Saturday rates) |) | 75.00 | 712.50 |
| | 2 Field Technicians @ 9.5 hrs ea @ \$45.0 | | s) | 45.00 | 855.00 |
| 4 | PPE for 4 men @ \$25.00 per man / per da | y. | | 25.00 | 100.00 |
| 1 | Misc supplies, equipment, quick dry absor | rbents | | 250.00 | 250.00 |
| 2 | Pressure washer w/operators @ \$50.00 pe | r day ea. | | 50.00 | 100.00 |
| 1 | Vacuum box #640 delivery (Saturday rate | es) | | 300.00 | 300.00 |
| We appreci | ate your business! | <u> </u> | Subtotal | | |
| • | nt Policy: Any unpaid balances begining on the | - | Sales Tax (8.2 | 25%) | |
| n a formali | zed contract. | | Total | H A STATE OF THE S | |

4904 Griggs Road

Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/30/2007 | 33590 |

Bill To:

South Coast Terminals

Attn: Accts Payable 7401 Wallisville Rd. Houston, TX 77020

| | | P.O. No. | Terms | Pro | oject |
|---------------------------|--|---------------------|---------------|-----------------|--------------------|
| | | | Net 30 | | |
| Quantity | Description | | Manifest# | Rate | Amount |
| 18 | Transportation services by CES, box #639 Disposal of non-haz waste sludge @ \$75. | • | 1401245ЈЈК | 675.00 75.00 | 675.00 1,350.00 |
| | 3/19/07: | | | | |
| 9.25 | Air machine w/operator @ \$95.00 per hr. | | | 95.00 | 878.75 |
| | Field service truck w/supervisor @ \$50.00 | | | 50.00 | 500.00 |
| | 3 Field Technicians @ 10 hrs ea @ \$30.0 | | | 30.00 | 900.00 |
| | PPE for 5 men @ \$25.00 per man / per da | | | 25.00 | 125.00 |
| 1 | Misc supplies, equipment and quick dry a | bsorbent. | | 250.00 | 250.00 |
| 2 | Pressure washers w/operators @ \$50.00 p | er day | | 50.00 | 100.00 |
| 150 | 6" flex hose @ \$2.00 per ft. | • | | 2.00 | 300.00 |
| 1 | Transportation services by CES, box #276 Southcoast) | 6528 (return box to | · . | 450.00 | 450.00 |
| 16 | Disposal of non-haz waste sludge @ \$75. | 00 per yd | 1401247JJK | 75.00 | 1,200.00 |
| 1 | Transfer waste / digout / washout of vacua | um box #639 | | 1,500.00 | 1,500.00 |
| : | 3/20/07: | , | | | |
| 9.5 | Air machine w/operator @ \$95.00 per hr. | | | 95.00 | 902.50 |
| | Field service truck w/supervisor @ \$50.00 | | | 50.00 | 525.00 |
| 21 | 2 Field Technicians @ 10.5 hrs ea @ \$30. | .00 per hr. | | 30.00 | 630.00 |
| 4 | PPE for 4 men @ \$25.00 per man / per da | ıy | | 25.00 | 100.00 |
| We appreci | ate your business! | | Subtotal | <u> </u> | |
| | ent Policy: Any unpaid balances begining on the | | Sales Tax (8. | 25%) | |
| in a formalized contract. | | | Total | | |

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

South Coast Terminals

Attn: Accts Payable 7401 Wallisville Rd. Houston, TX 77020

Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/30/2007 | 33590 |

| | | P.O. No. | Terms | Project | |
|--|--|------------------------|--------------------------------|---------|----------|
| | | | Net 30 | - | |
| uantity | Description | | Manifest# | Rate | Amount |
| 1 | Misc supplies, equipment, quick dry absorbe | | 250.00 | 250.00 | |
| 100 | 6" flex hose @ \$2.00 per ft. | | | 2.00 | 200.00 |
| | Transpiration services by CES, box #610 | | | 450.00 | 450.00 |
| | Disposal of non-haz sludge @ \$75.00 per yo | l. | 1401303JJK | 75.00 | 1,050.00 |
| | Washout vacuum box #610 | | | 200.00 | 200.00 |
| | 3/21/07: | | | | |
| 9.5 | Air machine w/operator @ \$95.00 per hr. | | | 95.00 | 902.50 |
| | Field Service truck w/supervisor @ \$50.00 | oer hr. | | 50.00 | 525.00 |
| 21 | 2 Field Technicians @ 10.5 hrs ea @ \$30.00 | per hr. | | 30.00 | 630.00 |
| | PPE for 4 men @ \$25.00 per day / per man. | | ; | 25.00 | 100.00 |
| | Misc supplies, equipment, quick dry absorbe | | 250.00 | 250.00 | |
| | 6" flex hose @ \$2.00 per ft. | | | 2.00 | 200.00 |
| | 3/22/07: | | | | |
| 9.75 | Air machine w/operator @ \$95.00 per hr | | | 95.00 | 926.25 |
| | Field Service truck w/supervisor @ \$50.00 p | oer hr. | ĺ | 50.00 | 537.50 |
| 21.5 | 2 Field Technicians @ 10.75 hrs ea @ \$30.0 | 0 per hr. | l i | 30.00 | 645.00 |
| | PPE for 4 men @ \$25.00 per day / per man. | • | | 25.00 | 100.00 |
| | Misc supplies, equipment, quick dry absorbe | ents | | 250.00 | 250.00 |
| | Pressure washers w/operators @ \$50.00 per | | | 50.00 | 150.00 |
| e apprecia | ate your business! | | Subtotal | | |
| ate Payment Policy: Any unpaid balances begining on the 30th day aft | | | Colon Toy (9.059/) | | |
| | tue will accrue a per annum interest rate of 6%, ur zed contract. | lless otherwise stated | rwise stated Sales Tax (8.25%) | | |
| | | 1 | Total | | |

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/30/2007 | 33590 |

Bill To:

South Coast Terminals

Attn: Accts Payable 7401 Wallisville Rd. Houston, TX 77020

| | | P.O. No. | Terms | Project | | |
|---|---|----------------------------|----------------|----------|----------|--|
| | | | Net 30 | | | |
| Quantity | Description | | Manifest # | Rate | Amount | |
| 100 | 6" flex hose @ \$2.00 per ft. | flex hose @ \$2.00 per ft. | | | 200.00 | |
| 1 | Transportation services by CES, box #640 (1 | return box to Southcoa | ıst) | 450.00 | 450.00 | |
| 15 | Disposal of non-haz sludge @ \$75.00 per yd | 1401374ЈЈК | 75.00 | 1,125.00 | | |
| | 3/23/07: | | ĺ | | | |
| 7.75 | Air machine w/operator @ \$95.00 per hr. | | | 95.00 | 736.25 | |
| | Field service truck w/supervisor @ \$50.00 pe | er hr. | | 50.00 | 437.50 | |
| 17.5 | 2 Field Technicians @ 8.75 hr ea @ \$30.00 p | per hr. | | 30.00 | 525.00 | |
| 4 | PPE for 4 men @ \$25.00 per day / per man. | | | 25.00 | 100.00 | |
| 1 | Misc supplies, equipment, quick dry absorbe | nts | } | 250.00 | 250.00 | |
| 3 | Pressure washers w/operators @ \$50.00 per | day | 1 | 50.00 | 150.00 | |
| 100 | 6" flex hose @ \$2.00 per ft. | | | 2.00 | 200.00 | |
| | 3/27/07: | | | ŀ | | |
| | Transportation services by CES, box #27652 | | | 450.00 | 450.00 | |
| | Disposal of non-haz waste sludge @ \$75.00 | per yd. | | 75.00 | 1,125.00 | |
| 1 | Pickup vac box #640 - return to CES | | · | 200.00 | 200.00 | |
| 1 | Washout vacuum box #640 | | | 200.00 | 200.00 | |
| 1 | Dig out / washout vacuum box #276528 | | | 340.00 | 340.00 | |
| 1 | Return vacuum box #276528 to Rain for Ren | t. | | 100.00 | 100.00 | |
| We appreciate your business! Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated in a formalized contract. | | | Subtotal | | | |
| | | | Sales Tax (8.2 | 25%) | | |
| | | | Total | | | |

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

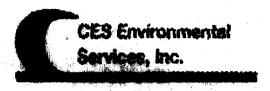
South Coast Terminals

Attn: Accts Payable 7401 Wallisville Rd. Houston, TX 77020

Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/30/2007 | 33590 |

| | | P.O. No. | Terms | Pr | oject |
|--------------------------|---|----------|---------------|----------------------------------|--|
| | | | Net 30 | | |
| Quantity | Description | | Manifest # | Rate | Amount |
| 5 12 | Rental of vac box #639 3/16 - 3/19/07 Rental of vac box #610 3/16 - 3/20/07 Rental of vac box #640 3/16 - 3/27/07 Rental of vac box #276528 3/16 - 3/27/07 16% Fuel Surcharge | | | 35.00 35.00 35.00 35.00 | 140.007 175.007 420.007 420.007 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| We apprecia | ate your business! | | Subtotal | | \$33,494.70 |
| | nt Policy: Any unpaid balances begining on the 30 ue will accrue a per annum interest rate of 6%, unl | | Sales Tax (8. | 25%) | \$ 513.98 |
| n a formalized contract. | | | Total | | \$34,008.68 |



Transportation Work Ticket

| Folder ID | | | |
|--|--|-----------------------------------|---|
| Date : | Tank 340 Spill Cla 3/16/2007 | • | |
| Client : | South Coast Terminals (Wallisville) | Ticket : | 37931 |
| Phone: | 7136722401 CES Environmental Services, Inc. | Consignee : | · · · · · · · · · · · · · · · · · · · |
| Transporte Signature | er: | Signature | |
| Leave CE Arrive At Begin Lo Finish Lo Leave Cu | Customer: 1000A mading: | Begin Un Finish Ur Leave De | Destination I OOD At I O Z O At I D Z O At Estination: CES Yard: 10584~ |
| Custome | er PO #: | al Hours: | CES Unload: |
| Gross W Tare Wei Net Weig | ight: | | Odometer: g Odometer: 13585 les: 28 |
| Signature : | | railer # : 108 | Tote #: |
| | | | |
| | | | |
| | | | |
| | | | |

Golden Rod (Customer)

EPAHO093000544

Pink (CES Office / IFTA)

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

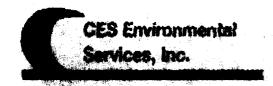
| Folder ID: South Coast Terminals (Wallisville) Tonk 340 Spill Class | | | |
|--|--|-------------------------------|------------------------------|
| | Manifest # : | 37931 | |
| Phone: 7136722401 CES Environmental Services, Inc. Transporter: | Consignee: | | |
| Leave CES Yard: Arrive At Customer: Begin Loading: Finish Loading: Leave Customer: | Begin Uni Finish Un Leave Des | Destination oading: | 10007r 1020 AN 1020 AN |
| Customer PO #: Total | Hours: | | CES Unload: |
| Gross Weight: Tare Weight: Net Weight: | _ | dometer : Odometer es : | : 13585 |
| | ctor # : <u>108</u> niler # : <u>//</u> | 1 | Tote # : |
| | | | |
| White (CES Office) Yellow (CES Office / Billin | g) Pink (CE) | S Office / IFTA) | Golden Rod (Customer) |

| | | | MATION PRO | |
|--|----------------------------------|---------------|---------------------|-----------|
| older ID: South Coast | t Terminals (Wallisvill | le) | | |
| Customer: South Coas | t Terminals (Wallisville | <u>)</u> | Driver : Saylor, Ch | ris |
| Address: 7401 Wallis | ville Rd. | | Helper: | |
| City,State,Zip: Houston TX | 77020 | | Date: 3/16/2007 | Time: |
| CES Contact : Matt Bowm | <u>ian (713) 826 - 1329</u> | · | Truck# <u>108</u> | Trailer # |
| ob Description : | | | _ ~ | |
| liver CES vac box and dro | | 6 | 39 | |
| RITE DOWN THE BOX NU #: 37931 | JMBER YOU DELIVER | RED | | |
| CUSTOMER INFORMAT | TON | | | |
| PERATION LOURS: | SHIPPING/RECEIVIN | G CONTACT: | AFTER HOURS C | ONTACT: |
| Open : | Name: | | Name: | |
| Close: | Number: | | Number: | |
| RECEIVING INFORMAT | ION | | | |
| PERATION HOURS: | SHIPPING/RECEIVIN | G CONTACT: | AFTER HOURS CO | ONTACT: |
| Open : | Name: | | Name: | · |
| Close: | Number: | | Number: | |
| URCHASE ORDER NUMBER R | EOUIRED: YE | ES 🗌 NO | | |
| IF YES, P.O. #: | | | | K |
| PE REOUTRED: YES | □ NO | HACS | C REQUIRED: YE | 5. D NO |
| IF YES, WHAT? | | | IF YES, WHAT? | |
| N CUSTOMER LOAD US : | YES NO | | | |
| PPER PUMP: | ☐ YES ☐ NO | | BOX LINER REQUIRED | L YE L NO |
| | | | BVA LINER REVUIRED | |
| OADING/UNLOADING | DEAD RELLY | | | |
| OADING/UNLOADING TRAILER TYPE: | ☐ REAR ☐ BELLY ☐ DOES NOT MATTER | • | | |
| TRAILER TYPE: | | | | |
| TRAILER TYPE: OX NUMBER: CES OWNS BOX: | DOES NOT MATTER | CUSTOMER OWNS | | NO |
| TRAILER TYPE: OX NUMBER: | DOES NOT MATTER | | | NO NO |
| OX NUMBER: CES OWNS BOX: | DOES NOT MATTER | CUSTOMER OWNS | | NO |

| LOADING FROM (i.e. Tank): SIZE OF FITTING: TYPE OF FITTING: | CAN CUSTOMER LOAD WITH FORKLIFT: YES NO Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, It is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped. | | | | |
|--|--|--|--|--|--|
| FIELD SERVICE WORK HELPER REQUIRED: YES NO EQUIPMENT NEEDED: | IF YES, HOW MANY? | | | | |
| | | | | | |
| | | | | | |

Friday, March 16, 2007

Page 2 of 2



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 676-1676

Transportation Work Ticket

White (CES Office)

| Folder ID: South Coast Terminals (South Coa Tank 340 Spill Cleanup | ist-Wallisville) |
|--|--|
| Date: 3/16 | Manifest #: |
| South Coast Terminals (Wallisville) Client: | Ticket: 37967 |
| Phone: 7136722401 CES Environmental Services, Inc. Transporter: | Consignee : |
| Signature packer Sata | Signature |
| Leave CES Yard : //30 Arrive At Customer : //50 Begin Loading : Finish Loading : | Arrive At Destination Begin Unloading: Finish Unloading: Leave Destination: |
| Leave Customer : | Arrive At CES Yard : |
| Customer PO #: | CES Unload: |
| Groes Weight : | Ending Odometer : |
| Tare Weight: | Begining Odometer: <u>1236853</u> Total Miles: |
| | actor #: 283 Tote #: |
| ob Comments/Equipment : TAKE BOO | x 610 To Site & drop |
| | |
| | |
| | |
| | |

Yellow (CES Office / Billing)

Golden Rod (Customer)

Pink (CES Office / IFTA)

4904 Griggs Road Houston; TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

| Folder ID: | | ast Terminals (9 Spill Cleanup | iouth Coas | t-Wallisville) | The state of the s | en en en en en en en en en en en en en e | |
|--|-------------------------------|-----------------------------------|--|---|--|--|--|
| Date : | 3/16 | Terminals (Wall | lisville) | Manifest # : | 37967 | | · |
| | | rironmental Serv | rices, Inc. | Consignee : | | | |
| • | mores | Sato | | Signature | And Mary 1994 on The Walls of the American Street | | . ** |
| Leave CE Arrive At Begin Loa Finish Loa Leave Cu | Customer; ading: ading: | 1:30 | | Begin Ui Finish U Leave De | t Destination nloading : nloading : estination : t CES Yard | | <u> </u> |
| Custome | r PO #: | | Total | Hours: | | CES Unioa | <u>s: □</u> |
| Gross Weight Tare Weigh | ght: | | | | | : /2368 | <u>'53</u> |
| Signature : | | | Tra | itor#: 289 2 iler#: <u>25</u> | 0 | Box # : | |
| | | | Maria de la ci nque de la cinque de la cinq | | | | |
| | | | | | | | ation to the second sec |
| | | | <u> </u> | | | | |
| | | | nun Grangus er stanten er er er eine er er er er er er er er er er er er er | | sa in de Sentino de Caracteria de Sentino de Sentino de Sentino de Sentino de Sentino de Sentino de Sentino de | | |

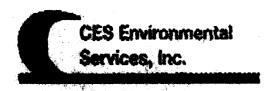
CES Environmental

| | Tank 340 Spill | Cleanup | | | | : | | |
|--|--|----------------------|----------------------------|---|-----------------------|--------------|--|-------------|
| Customer | : South Coast | T er minals (| Wallisville) | | Driver : | <u>C</u> | · Pet | er |
| Address | : 7401 Wallisvi | lle Rd. | | | Helper: | | | |
| | : Houston TX. | | | | Date: | | Time: | |
| CES Contact | : Matt Bowma | n (713) 826 | <u> - 1329</u> | | Truck# | ■ 283 | Trailer# | : |
| Job Desc | cription: | 157; | Deliver | CES | SOK | # 6(1 | S | |
| | ent and pickup (| | | | | | | |
| | | | | | • | | | |
| AIDITE DOMAN | THE DOWNER | 4DED0 V0 | | - | | | | |
| | THE BOX NUM | MBERS YO | J DELIVERE | D | | | | |
| ID #: | 3 79 67 | · | | | | | | |
| 1400 | ER INFORMATIO |)N | | | | | | |
| OPERATION H | XIRS: | SHIPPING/ | RECEIVING CO | NTACT: | AEI | ER HOURS CO | NTACT: | NR-3011 |
| Open : | | Nam | | | | Name: | | |
| Close: | | Numbe | or: | | | Number: | | |
| RECEIVII | NG INFORMATIO | N | | | | | | |
| OPERATION H | JURS: | SHIPPING/ | RECEIVING CO | NTACT: | AEI | ER HOURS CO | NTACT: | |
| Open: | ************************************** | Nam | 0: | *************************************** | | Name: | | |
| Close: | | Numbe | r: | | | Number: | · | |
| | | | | | • | | | |
| PURCHASE OR | DER NUMBER REC | OUTRED: | YES | □ NO | | | | |
| | IF YES. P.O. #: | e was and a second | yaya waxaa waxaa ahaa ahaa | | and the second second | | | |
| PPE REQUIRED: | YES | □ NO | | HAC | SC REOUTRE | D: Typs | □ NO | |
| IF YES, W | | | | | IF YES, W | | | |
| CAN CUSTOMER | LOAD US: | YES | □ NO | | | | | _ |
| | | | | | WASHOUT | ANTICIPATED | YES | _ N |
| | | YES | □ NO | | BOX LINE | REQUIRED | YES | □ N |
| | ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ | REAR | BELLY | | | | | |
| ROPPER PUMP: | DADING | | | | | | | |
| ROPPER PUMP: | DADING TYPE: | DOES NO | OT MATTER | | | | | |
| ROPPER PUMP: LOADING/UNI TRAILER 1 | LOADING TYPE: | ☐ DOES NO | OT MATTER | | | | ······································ | |
| ROPPER PUMP: | R/PE | | | ISTOMER OWN | S.BOX: | YES [| NO | |
| ROPPER PUMP: LOADING/UMI TRAILER 1 BOX NUMBER: | CYPE: BOX: | YES | □ NO CL | | | | | |
| ROPPER PUMP: LOADING/UNI TRAILER T BOX NUMBER: CES OWNS E CES RENTED | BOX: | YES | □ NO CL | STOMER RENT | ED BOX: | YES [| NO | |
| ROPPER PUMP: LOADING/UNI TRAILER BOX NUMBER; CES OWNS E | BOX: | YES | □ NO CL | STOMER RENT | | YES [| NO | |

| LOADING FROM (Le. Tank): SIZE OF FITTING: TYPE OF FITTING: | CAN CUSTOMER LOAD WITH FORKLIFT: YES NO Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped. |
|--|--|
| FIELD SERVICE WORK HELPER REQUIRED: YES EQUIPMENT NEEDED: | NO IF YES, HOW MANY? |
| | |

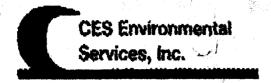
Friday, March 16, 2007

Page 2 of 2



Transportation Work Ticket

| Folder ID | | ist Terminals (Sout Spill Cleanup | th Coast-Wallisv | ille) | |
|---------------------------------------|---------------------------------------|--|---------------------------------------|-----------------------|---|
| Date: | 3/16/2007 | | Manife | est # : | |
| Client : | South Coast | Terminals (Wallisv | ille) Ticket | 37968 | |
| Phone: | 7136722401 | | Canai | | |
| Transport | | ironmental Service | s, Inc. | griee : | |
| Signature | Andres | Seta | Sig | nature | |
| Leave CE | | | _ Aı | rive At Destina | tion 3/13 |
| | Customer: | 2:30/ | | egin Unloading | |
| Begin Lo | | | - | nish Unloading | |
| Finish Lo | . — | 2150 | | eave Destination | |
| rease cr | istomer : | | AI | rrive At CES Ya | rd: 4:18 |
| Custome | er PO #: | | Total Hours: | | CES Unload: |
| | | | | | |
| Gross W | eight : | | E | nding Odomete | r: <u>/237520</u> |
| Tare Wei | ght: | | В | egining Odome | eter : |
| Net Weig | jht: | | T | ot al Mil es : | . ************************************* |
| Driver : | Prs | | Tractor #: | | Tote # : |
| Signature : | Titu | Semen | Trailer # : | 250 | Box # : |
| ob Comment | ts/Equipment : | 7/427 | 16528 | Box | Box#: |
| | | | | | |
| | | | | | |
| | - | | | | · |
| · · · · · · · · · · · · · · · · · · · | | | | | |
| <u> </u> | <u> </u> | ************************************* | · · · · · · · · · · · · · · · · · · · | | |
| | · · · · · · · · · · · · · · · · · · · | <u> </u> | , , | : | : |



Transportation Work Ticket

| Folder ID: | | st Terminals (Sou pill Cleanup | th Coast-Wallis | ville) | |
|-------------|--|--|---|------------------------------------|--|
| Date: | 3/16/2007 | | Manif | est # : | |
| | South Coast 1 | Ferminals (Wallisy | • | Aug M | |
| Client : | | | Ticke | t: <u>37968</u> | |
| Phone: | 7136722401 | | Consi | ignee : | |
| Transporte | r: | ronmental Service | es, Inc. | | |
| Signature | Andres | Sele | Sig | mature | |
| Leave CES | S Yard : Customer : | 2:30/ | | rrive At Destina egin Unloading | |
| Begin Loa | ding: | The device of the second secon | | inish Unloading | |
| Finish Loa | | | | eave Destination | The state of the s |
| Leave Cus | stomer : | 2/50 | A | rrive At CES Ya | rd: 47.15 |
| Customer | r PO #; | | Total Hours: | _ | CES Unload: |
| Gross We | eight: | | E | Ending Odomete | r: /237520 |
| Tare Weig | pht: | | | | eter : |
| Net Weigt | nt: | | , 1 | otal Miles : | |
| Driver : | <u> </u> | | Tractor #: | | Tote # : |
| Signature : | | Samo) | Trailer #: | <u>250</u> | Box #: |
| ob Comments | Æquipment : | 7/42 | 76528 | Box | on site |
| | | | | | |
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| | | | | | |
| | | | | | |
| | ang pagangan di mang mang dianting at the delication of the delica | | rior gind - m ^{ar pa} latini Sino di Arindani, and all'Arindani and and an | | |



RAIN

DELIVERY TICKET

BILL TO: CES ENVIRONMENTAL SERVICES, INC 4904 GRIGGS RD HOUSTON TX 770213208

ENVIRONMENTAL SERVICES, INC SHIP TO:

DELIVERY# : 01 DATE 03. ID: RY

DIVISION: 017 PO#: SOUTH COAST

PAGE:

1 IV1

PRODUCT # DESCRIPTION

QTY

QTY DELIVERED

CUSTOMER'S SIGNATURE:



CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions helicut upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

CUSTOMER / ORIGINAL

CUSTOMER COPY

CONTROL NUMBER R00042184

RECEIVED BY

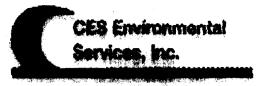
South Coast 7401 Wallisville RENTAL RETURN NUMBER

DATE

EPAHO093000555

CES Enviro

FORM NO. Con-B (REV. 2/06)



Transportation Work Ticket

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 876-1678

| Folder ID: | | st Terminals (Sout Spill Cleanup | th Coast-Wa | llisville) | grade ^{de gr} ade grade g | |
|---------------------------------------|------------------|-------------------------------------|-------------|--|--|---------------|
| Date: | 3/16/2007 | | Ma | nifest # : | | |
| Client : | South Coast | Terminals (Wallisvi | | ket : | 37949 | |
| in the state of | 7136722401 | | | nsignee : | | |
| Transporte | | ironmental Service | | | | |
| Signature | | | | Signature | | |
| 1 | Customer: | 3:00 | _ | Begin Un | Destination loading: | |
| Begin Lo | | 3:10 | - | | nloading: | |
| Finish Le | 780 ' | 3/20 | | | stination : | |
| Leave Cu | stomer: | 3/30 | | Arrive At | CES Yard: | 4/00 |
| Custome | er PO#: | | Total Hou | rs: | | CES Unload: |
| Gross W | eight: | | | Ending (|)dometer : | 19430 |
| Tare Wei | ght: | | • | Begining | Odometer . | : 19385 |
| Net Weig | ht: | | | Total Mil | | 45 |
| Driver : - | | BHWY | Tractor | #: 100-29 | 27 | Tote # : |
| Signature | S2# | 1 | Trailer | #: 21 | 8 | Box #: 276/25 |
| ob Comment | s/Equipment : | whales | a 2080 | de to | | |
| custay | read n | blob eac | page. | wed bo | 4 100 | Para GROS. |
| · · · · · · · · · · · · · · · · · · · | | | <u></u> | · | | |
| | | | | ······································ | | |
| | | | | | | |
| | | | | | | |

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

| ate: 3/16/2007 | Manifest #: |
|---|---|
| South Coast Terminals (Wallisville) | ŕ |
| lient : hone : 7136722401 | |
| | Consignee: |
| CES Environmental Services, In ransporter : | |
| ignature | Ciamaterna (* 10. m. d. |
| Leave CES Yard: 2/35 | Arrive At Destination |
| Arrive At Customer : <u>2/20</u> | Begin Unloading: |
| Begin Loading: <u>3'/0</u> | Finish Unloading: |
| Finish Loading: <u>3.20</u> | Leave Destination : |
| Leave Customer: 332 | Arrive At CES Yard: 4/00 |
| Customer PO #: | tal Hours: |
| Gross Weight : | Ending Odometer: 19430 |
| Tare Weight: | Begining Odometer: 19385 |
| Net Weight: | Total Miles: <u>45</u> |
| | ractor # : 198 297 Tote # : |
| gnature: | Trailer # : <u>218</u> Box # : <u>276/2</u> |
| Comments/Equipment: (1) 18 3000 | EDPONTE do delaura box to |
| | Rother hat to RAZN WARST |
| | |
| | |
| | |

| Trunspo | ortation Work Ticket | | | | |
|-----------------|---------------------------------------|---------------------|-------------|---|---|
| Folder ID | : South Coast Terminals (Wallisville) | | | | |
| | Tank 340 Selli Change | | | | |
| Date: | 3/16/2007 | Manifest # : | | A Commence of the Commence of | |
| Jake . | South Coast Terminals (Wallisville) | mannest w . | | | |
| Client : | South Coast Tellinials (Hamsyme) | Ticket : | 37934 | ** | |
| Phone : | 7136722401 | - 5-25- | | | |
| rione. | | Consignee: | | | |
| Transpor | CES Environmental Services, Inc. ter: | | | | • |
| Signatur (| 125 h harda | Signature | | | |
| Leave C | ES Yard: 9:20 AM | Arrive At | Destinutio | n | * |
| | t Customer: 9:45 AM | | loading: | | |
| Begin L | pading: 10:00 AM | Fin ish Ur | nloading: | | |
| | onding: 4:45 PM | • | stination : | | |
| - AND 15 TO 140 | ustomer: 5:20 PM | Arrive Af | CES Yard | 5:45 | 24 |
| LPUTO W | | | OCO TORG | ************************************** | |
| <u>Cars a</u> | F PO #: | Hours: | | CES Unio | ≱d: |
| Gross V | Veight: | Ending (| Odometer : | 21/820 | 73 |
| Tare We | sight: | Begining | Odomete | r: 21/8/5 | 6 |
| Net Wei | ght: | Total Mi | | 14 | |
| Driver : | Soto, Andre Tra | ctor # : <u>105</u> | | Tote # : | · |
| ionature | : Andres Sato Tra | iler # : | | Box # : 6 | 79 |
| | | | | | • |
| b Commer | nts/Equipment: 150. FT 6-hos | e-1 Polle | To Flo | or OH | |
| | manning Jose Rami | | | | |
| | The CT to Tale | | 1 | 4 | |
| | I LEFT the Truck | 1111/190 | · vab | ** | |
| | | · · | 2" | | |
| | | | X | | |
| | | | | | Ž. |
| | | | | | |

Transportation Work Ticket

White (CES Office)

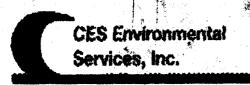
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

| Folder ID: South Coast Terminals (Wallisville) | · · · · · · · · · · · · · · · · · · · |
|--|--|
| Date: 3/16/2007 | Manifest #: |
| South Coast Terminals (Wallisville) Client: | Ticket : <u>37935</u> |
| Phone: 7136722401 CES Environmental Services, Inc. | Consignee : |
| Transporter :Signature | Signature |
| Leave CES Yard: 9:20 Arrive At Customer: 9:50 Begin Loading: 10:00 Finish Loading: 4:45 Leave Customer: 5:20 | Arrive At Destination Begin Unloading: Finish Unloading: Leave Destination: Arrive At CES Yard: 5:45 |
| | Hours: CES Unload: |
| Gross Weight: Tare Weight: Net Weight: | Ending Odometer: 55232 Begining Odometer: 55204 Total Miles: 28 |
| | ctor # : <u>(23</u> |
| ob Comments/Equipment : Helps Man | |
| | |
| | |
| | |

Yellow (CES Office / Billing)

Golden Rod (Customer)

Pink (CES Office / IFTA)

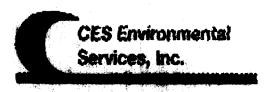


| Took 340 Spill Close | | | | |
|-------------------------------------|---------------------|--|-------------|--|
| Pate: 3/16/2007 | Manifest #: | *************************************** | | |
| South Coast Terminals (Wallisville) | Ticket: | 37935 | i . | |
| hone: 7136722401 | | | | |
| CES Environmental Services, Inc. | Consignee : | madulan retaine (for the thickness calls with 1980) | , | ······································ |
| ignature | Signature | Marylaga ong paga na gagai fina fina aing kina a a a a a a a a a a a a a a a a a a | | |
| Leave CES Yard: | Arrive At | Destination | | |
| Arrive At Customer : <u>9 5</u> | ੍ਰੋ Begin Un | loading: | | |
| Begin Loading : | Finish U | nloading: | | |
| Finish Loading: | Leave De | stination: | | |
| Leave Customer : | Arrive At | CES Yard: | 5145 | |
| Customer PO #: Total | Hours: | | CES Unload: | C |
| Gross Weight : | Ending (| Odometer : | | |
| Tare Weight: | Begining | g Odometer | : 55204 | |
| Net Weight: | Total Mi | les : | | |
| Driver: Jose Ranger Tra | ctor # : <u>127</u> | | Tote # : | |
| | iler#: | water the same of | Box #: | |
| | | a and a final state of the stat | | projekt, ga, gap, Galleng |
| Comments/Equipment : Helper Man | n's Cac | <u> </u> | | |
| Comments/Equipment: Helper Man. | nly, Cmc | | | |
| Comments/Equipment: Helper Man. | oby Car | | | |
| Comments/Equipment : Helper Man. | nly, Cac | | | |

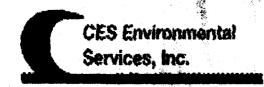
JOB INFORMATION PROFILE

| er ID: South Coa | st Terminals (Wallisville) | | |
|--|--|--|-------------|
| | | | • |
| Customer: South Cos | ast Terminals (Wallisville) | Driver: Manning, | 2011 NOT. |
| Address : 7401 Wall | | Helper: | Cire Cancin |
| ,State,Zip : Houston T | | | Cime: |
| | man (713) 826 - 1329 | | ailer # |
| | | | |
| Description | • | | |
| t with the clean up of t | he spill and put material into the C | ES vac box | |
| 37935 | | | |
| CUSTOMER INFORMA | ATION | | |
| RATION HOURS: | SHIPPING/RECEIVING CONTACT | : AFTER HOURS CONTAC | |
| Open : | Name: | Namé: | |
| Close: | Number: | Number: | |
| | 70V] | | 7 |
| RECEIVING INFORMA | " | | |
| RATION HOURS: | SHIPPING/RECEIVING CONTACT | | |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |
| | | | |
| CHASE ORDER NUMBER | REQUIRED: YES N | | |
| CHASE ORDER NUMBER | | | |
| CHASE ORDER NUMBER | | | |
| IF YES, P.O. | | 0 | NO |
| IF YES, P.O. | | | NO |
| IF YES. P.O. : REQUIRED: YES IF YES, WHAT? | | HACSC REQUIRED: YES THE YES, WHAT? | |
| IF YES, P.O. : REQUIRED: YES IF YES, WHAT? CUSTOMER LOAD US: | #: NO YES NO | HACSC REQUIRED: YES IF YES, WHAT? WASHOUT ANTICIPATED: | NO |
| IF YES, P.O. : REQUIRED: YES IF YES, WHAT? CUSTOMER LOAD US: PER PUMP: | # i NO | HACSC REQUIRED: YES THE YES, WHAT? | |
| IF YES, P.O. : REQUIRED: YES IF YES, WHAT? CUSTOMER LOAD US: PER PUMP: ADING/UNLOADING | #: NO | HACSC REQUIRED: YES IF YES, WHAT? WASHOUT ANTICIPATED: | ☐ YES ☐ NC |
| IF YES, P.O.: REQUIRED: YES IF YES, WHAT? CUSTOMER LOAD US: PER PUMP: ADING/UNLOADING TRAILER TYPE: | #: NO NO NO YES NO NO | HACSC REQUIRED: YES IF YES, WHAT? WASHOUT ANTICIPATED: | ☐ YES ☐ NC |
| IF YES, P.O. : REQUIRED: YES IF YES, WHAT? CUSTOMER LOAD US: PER PUMP: ADING/UNLOADING TRAILER TYPE: | #: NO | HACSC REQUIRED: YES IF YES, WHAT? WASHOUT ANTICIPATED: | ☐ YES ☐ NO |
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| LOADING FROM (i.e. Tank): | CAN CUSTOMER LOAD WITH FORKLIFT: YES NO |
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| SIZE OF FITTING: | Note: Pallets are only good if they drive the forklift into the |
| TYPE OF FITTING: | trailer. Otherwise, it is a huge and pointal experience for the driver. If pollets are used, then the drums must be shrink wrapped. |
| FIELD SERVICE WORK | |
| HELPER REOUTRED: YES | NO IF YES, HOW MANY? |
| EOUIPMENT NEEDED: | |
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| Folder ID: | • | Spill Cleanup | Coast-wailisville) | | | |
|--|------------|-----------------------|--------------------|---|--|-----------|
| Date: 3/ | 117/2007 | | Manifest #: | | | |
| Client : | | Terminals (Wallisvill | | 37961 | | |
| Phone: 71 | 136722401 | | | | | |
| Transporter | | ironmental Services, | Consignee : | | · · · · · · · · · · · · · · · · · · · | |
| Signature _ | . , | | Signature | | | |
| Leave CES | | 7:00 A | | t Destination | | |
| Begin Load | ing : | | Finish U | nloading: | | _ |
| Finish Load | | | _ | estination : | 16500 | 19 |
| Leave Custo | omer : | 4:15 | Arrive A | t CES Yard: | 4:30P | |
| <u>Customer I</u> | PO #: | | otal Hours: | | CES Unioad: | |
| Gross Weig | ght: | | Ending | Odometer : | | _ |
| Tare Weigh | t: | · | Beginin | g Odometer | = | _ |
| Net Weight | | | Total M | iles : | | - |
| Driver : Ca | millo, Joe | | Tractor #: 1995 | | Tote # : | |
| Signature : 🚄 | Merillo, | JUE | Trailer #: | *************************************** | Box #: | |
| ob Comments/E | quipment : | Tack Jose | = R. A.53+4 | C. Pada | en to He | p |
| Year up | Spill | , Wy USEO | 30 kmgs d | F 7/on | Dry Bibly | |
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| 145URE U | rochers | - wersol | 15 Tyuk | Ssite Ar | d 20 Prince | JE, ~ |
| WANTE (CES. | Ance LLS | OF YMON ICES Office | Solve District (C | ES OFFICE / IFTA) | Golden Rod (Custom | ner) |
| tut AT | 50046 | COAST. ID | ما ۱۱ سام | 20TO SAI | -UN ANT C | |
| Annual Control of the | | | | | On the material of the format was proposed and a first of the description of the proposed and the control of th | |

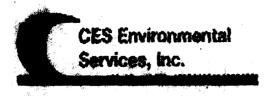


| Folder ID: | South Coast Terminals (South Co. Tank 340 Spill Cleanup | ast-Wallisville) | | |
|---|--|-------------------------------------|------------------|---------------|
| Date: 3 | /17/2007 | Manifest #: | | |
| s : lient | outh Coast Terminals (Wallisville) | _ Ticket : | 32961 | |
| | 136722401 CES Environmental Services, Inc | Consignee : | | . A |
| i gna ture | | Signature | | |
| Leave CES Arrive At C Begin Load Finish Load Leave Cust | ustomer: 7:30 ME ling: | Begin Uni Finish Un Leave Des | loading: | 4.300 |
| Customer | PO #: Tota 9. | l Hours: | | CES Unload: |
| Gross Weig | yht : | Ending () | dometer : | |
| Tare Weigh | t : | Begining | Odometer : _ | |
| Net Weight | | Total Mile | es: _ | |
| Driver : Ca | | actor # : 105 | | te # : |
| gnature : 🗸 | Appillo, JUE TO | railer # : | B | ox#: |
| Comments/E | Spill, W- USED | R. A. Sito, C | Poplar. F Thomas | ~ the Help |
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| SEC,7 | for Vaccon. Orste | un- He | A Now | 5Pill W |
| ad tin | 100- Arc Please | is were so | 11. W- | 13 ind 2 of C |
| US. 10 | Vachans, We used I Malls of TAME. S Control of Pellow (CES Office) Bill South Concert & DAG | J. Drive | TAVER DE | 120 Pain of F |
| AAT | South Monet. I Dro | J. W. 14 15 15 | 17. XX 76. | r day |

CES Environmental Services, Inc.

| | 40 Spill Cleanup | 4 | | | | | | |
|--|--|------------------------------|--------------------------|---|--|----------|--------|------|
| Customer : South | Coast Terminals | (Wallisville) |) | Driver : | : Carrillo, Jo | <u> </u> | | |
| Address : 7401 | Wallisville Rd. | | | Helper | : | | | |
| City,State,Zip : Hous | ton TX . 77020 | | | Date : | : 3/17/2007 | Time | : 0600 | |
| CES Contact : Matt | Bowman (713) 8 | <u> 26 - 1329</u> | | Truck # | 105 | Traile | r# | |
| ob Descripti ean up spill and put #: 37961 | | CES vac box | | | | | | |
| CUSTOMER INFO | PRMATION | | | | | | | |
| OPERATION HOURS: | SHIPPING | RECEIVING | CONTACT: | AE | TER HOURS CO | MIACI: | | |
| Open : | Na | me: | | | Name: | | | |
| Close: | Num | ber: | | | Number: | | | |
| RECEIVING INFO | RMATION | | 0 | | | | | |
| OPERATION HOURS: | SHIPPING | G/RECEIVING | CONTACT: | AF. | TER HOURS CO | MACT: | | |
| Open : | Na | ıme: | | | Name: | | | |
| Close: | Num | ber: | | | Number: | | | |
| URCHASE ORDER NUM | | YE | S . | s | | | | |
| IF YES. | P.O.#: | YE | a construction | CSC REQUIRE | | □ NO | | |
| IF YES. PE REQUIRED: IF YES, WHAT? | P.O. #: | | a construction | IF YES, W | HAT? | _ | | |
| IF YES. PE REQUIRED: IF YES, WHAT? AN CUSTOMER LOAD U | P.O. #: | ☐ YE | a construction | if yes, w washou | HAT? | _ | ☐ YES | □ NO |
| IF YES. PE REQUIRED: IF YES, WHAT? AN CUSTOMER LOAD U | P.O. #: YES | □ NO | a construction | if yes, w washou | HAT? | _ | ☐ YES | _ |
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| IF YES. PE REQUIRED: IF YES, WHAT? AN CUSTOMER LOAD USOPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: CES OWNS BOX: CES RENTED BOX: | P.O. #: YES NO Se: YES YES PYES PYES PYES YES YES YES | ☐ NO ☐ BELLY NOT MATTER ☐ NO | CUSTOMER OW | IF YES, W WASHOUT BOX LINE | TANTICIPATEL R REQUIRED YES YES | Di NO | ☐ YES | _ |
| IF YES. PE REQUIRED: IF YES, WHAT? AN CUSTOMER LOAD U OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: CES OWNS BOX: CES RENTED BOX: | P.O. #: YES NO Se: YES YES PYES PYES PYES YES YES YES | ☐ NO ☐ BELLY NOT MATTER ☐ NO | CUSTOMER OW CUSTOMER REN | IF YES, W WASHOUT BOX LINE NS BOX: TED BOX: | HAT? I ANTICIPATEL R REQUIRED YES YES YES YES | NO NO | ☐ YES | _ |
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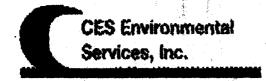
| LOADING FROM (i.e. Tank): SIZE OF FITTING: TYPE OF FITTING: | CAN CUSTOMER LOAD WITH FORKLIFT: YES NO Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and paletial experience for the driver. If pallets are used, then the drums must be shrink wrapped. |
|---|---|
| FIELD SERVICE WORK | |
| HELPER REGUTRED: YES NO | IF YES, HOW MANY? |
| EOUTPMENT NEEDED: | |
| • | |
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| | |
| Friday, March 16, 2007 | Page 2 of 2 |



Transportation Work Ticket

Folder ID: South Coast Terminals (South Coast-Wallisville)

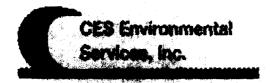
| Tank 340 Spill Cleanu | <u>p</u> |
|---|---|
| Date: 3/17/2007 | Manifest #: |
| South Coast Terminals (| Ticket : 37962 |
| Phone: 7136722401 | Camina |
| CES Environmental : | |
| Signature | Signature |
| Leave CES Yard: 7:00 Arrive At Customer: 7:30 Begin Loading: Finish Loading: Leave Customer: 4:15 | Begin Unloading: Finish Unloading: Leave Destination: |
| Customer PO #: | Total Hours: CES Unitoad: [|
| Gross Weight: | Ending Odometer: 55259 |
| Tare Weight: | |
| Net Weight: | Total Miles: <u>26</u> |
| Driver: Sata, Andre | Tractor # : 103 |
| gnature : Andres Sala | Trailer # : Box # : |
| o Comments/Equipment : | inez + crenetor holpus |
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| White (CES Office) Yellow | (CES Office / Billing) Pink (CES Office / IFTA) Golden Rod (Custome |



| Folder ID: | | st Terminals (Sout) Spill Cleanup | n Coast-Wallisville) | | |
|-------------|---|--|----------------------|--|---|
| Date : | 3/17/2007 | | Manifest | #: | |
| | South Coast | Terminals (Wallisvil | · · | · · · · · · · · · · · · · · · · · · · | |
| Client: | | | Ticket : | 37962 | |
| Phone: | 7136722401 | | Consigne | e: | |
| Transport | | ironmental Services | , Inc. | | |
| Signature | | r haan gear rifficade de filmates stadiffica est elle filman est elle filman est elle filman de confirmación de confirmación de filman de confirmación de conf | Signat | ure | |
| Leave CE | S Yard: | 7:00 HM 7:30 AM | Arriv | e At Destination | |
| Arrive At | Customer : | 7:30 AM | Begin | n Unioading : | encur-begannique-en-contraggishio-Medice-releggishio-Medice-releggishio-Medice- |
| Begin Lo | | | Finis | h Unloading : | |
| Finish Lo | | 1787 | Leave | e Destination : | 7/19/15 |
| Leave Cu | stomer : | 4:15 PM | Arriv | e At CES Yard : | 4:42 pm |
| Custome | er PO#: | | Total Hours: | | CES Unload: |
| Gross W | eight: | | Endi | ng Odometer: | <u>5525</u> % |
| Tare Wei | ght: | | Begi | ning Odometer | |
| Net Weig | ht: | | Tota | l Miles : | 26 |
| | Sata, Andre | | Tractor #: 103 | an alle de service de la companya de la companya de la companya de la companya de la companya de la companya d La companya de la co | Tote # : |
| Signature : | Andres. | Solo | Trailer #: | re ni kanifu d'ayan salah kanif di australari di Palas salah salah ka Taya gaya dan dan | Box #: |
| ob Comment | s/Equipment : | Famire? | + crene | ior helps | 1 |
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| ĺ | prin | nt or type. (Form desig | ned for use on elite (12-pitch) typ | ewriter,) | | | | | W 12 | Form | Approved. | OMB No. | 2050-0039 |
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| 1 | UNIF | ORM HAZARDOUS ASTE MANIFEST | 1. Generator ID Number TXD 0562672 | | 2. Page 1 of | | ency Response (713) 67 | | 1 00 | 140 | | | |
| | Sc 74 Ho | CHAIR S FIREME. | als (Waltheville) d 3) 572-2401 | | | Generator Sou | rs Sie Addres (th Coast Te 1 Wallisville 18ton , TX 77 | if different its ryminalis (v R.d | n maling addre Valiliev (ile) 2-2401 | ida) | e e | | |
| | 6. 7 | ES EAMONN | Intal Services, Inc. | | | | | | U.S. EPAID | 000099 | 50461 | | |
| | 7. Tra | nsporter 2 Company Nam | 19 | <u></u> | | <u> </u> | · · · · · · · · · · · · · · · · · · · | | U.S. EPA ID | Number | | | - |
| | B. D | | Sander inc. | | · · · · · · · · · · · · · · · · · · · | | | | U.S. EPA ID | Number | | | |
| | | 04 Griggs Rd. Duston TX , 77021 | | | | | | | . *** | ~~~~ | | | |
| | | , o , ilolio, | (3) 676 -1460 | | | | | | | D00895 |)U401 | | |
| | 9a. HM | and Packing Group (If | on (including Proper Shipping Name, H iny)) | azard Class, ID Number | | | 10. Contain No. | Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. | Waste Code | 8 . |
| TOR - | | 1. Non-RCRA/N | on DOT regulated waste | sludge | | , | 1 | СМ | 18 | Y | 892 | 2191 | |
| GENERATOR | | 2. | | | | | | , | | | | | <u> </u> |
| 9 | | | | | | | | | | | | | - |
| | | 3. | | *************************************** | ····· | | | | | | | | |
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| | | 4. | | | | | | | | | | | |
| | 44.6 | | A July Company | | | | | | | <u> </u> | | | |
| | 14.5 | Folder ID: Soun Tank | ne and Additional Information II Coast Terminals (South Co 340 Spill Cleanup | oast-Wallisville) | | | | C | ES Job#- | 37974 | | | |
| $\ \cdot \ $ | 11 | a) 1060 | 11b) | | 110 |) | | | 110) | | | | |
| | , , , , , , , , , , , , , , , , , , , | narked and lebeled/place Experies; I partify that the certify that the waste min lipra/Offerora Printed/Ty | · 🚜 | condition for transport ac to the terms of the attach | cording to appli ed EPA Acknow | cable intended dedgment eratory or / | pational and nation (Consent. (b) (if I am a amai | onal governm I quantity gor | ental regulations nerator) is true. | | ment and I | am the Prim th Day | Year |
| → | 16. Int | ernetional Shipments | SAINES Import to U.S. | | Export from t | | Port of ent | <u> </u> | WE! | | | 3 M7 | 0/ |
| TRANSPORTER INTL | | porter signature (for expo insporter Acknowledgmer | rts only): | | Export from t | J.S. | Date leavin | | | | | | |
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| TRA | 44 | | | | | | | | | | | | <u></u> |
| | _ | screpancy discrepancy Indication Spa | ace Quantity | Туре | <u> </u> | . [| Residue | | Partial Re | ula atton | | Full Rejo | adian. |
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| E | 18b. A | Itemate Facility (or General | rator) | | | Wes | nifest Reference | NUIDOL. | U.S. EPA ID | Number | | | |
| FACI | Facility | /s Phone: | | | | | | | ł | | | | |
| DESIGNATED FACILITY | 18c. S | ignature of Alternate Faci | lity (or Generator) | | | | | | | | Mo | nth Day | Year |
| SIGN | 19. Ha | zardous Waste Report M | lanagement Method Codes (i.e., codes | for hazardous waste tre | atment, disposs | i, and recy | cling systems) | | | | | | |
| 3 | 1. | H141 | 2. | * | 3. | | | | 4. | | | | |
| | | | or Operator: Certification of receipt of h | azardous materials cove | | | na noted in Item | 18a | | | | | |
| | Printed | I/Typed Name | 1 mostory C | TAIA | Sig | TAMES S | X | 2 | 4 | | 1 0 | nth Day | Year |
| EPA | Form | 8700-22 (Rev. 3-05) | Previous editions are obsolete. | | | | | | O DESTIN | IATION C | | · · · · | |

| se prin | t or type. (Form desig | med for use on elite (1 | 2-pitch) typewriter.) | | | | an and a second | Form / | Approved. | OMB No. | 2050-0 |
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| WA | ORM HAZARDOUS STE MANIFEST | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 6267230 | 2. Page 1 of | 3. Emergency Respons (713) 6 | 72-240 | 1 00 | 140 | 124 | 5 J. | JK |
| 50 74 He | erator's Name and Mallinuth Coast Termin 10th Coast Termin 11 Walliew Me Roa 11d Tors Phone: | ale (Mailleville) | | | Generator's Stef Addition South Coases T 7401 Wallieville Houston TX | encolnists (i | Matter (19) | | | | |
| | | Ental Service | s, inc. | | | | | rittee: | 50461 | | |
| 7. Tran | sporter 2 Company Nam | 18 | | | | | U.S. EPA ID | Number | | | |
| 49 | es edicalitation a 04 Griggs Av. uston TX , 77021 | | | | | | U.S. EPA ID | | | | |
| Facility | 's Phone: (7 | 19) 878-1460 | AMERICAN STREET | ing the state of t | | And the | 1 1 1 1 1 | 000895 |)U407 | | |
| 9a. HM | 9b. U.S. DOT Description and Packing Group (if | ion (including Proper Ship any)) | ping Name, Histor d Class | , ID Number, | - 10. Conte | linera Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13, | Waste Code | 16 |
| | Non-RCRAM | on DOT regulate | ed waste sludge | | | ĊМ | 18 | Y | 992 | 2191 | |
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| in. opi | | R COSS TARNISMS 340 Spill Cleanup | South Coast-Wa | Noville) | | (| -# dol 830 | 37974 | | | |
| 11 | B) 10 5 0 | | (b) | 110 |) | | 114, | | in typi | | |
| 15. G | ENERATOR'S/OFFER | N'S CERTIFICATION: I | hereby declare that the c | ontents of this consignment | are fully and accurately de | secribed above | by the proper si | ripping name, | and are cla | esilied, pack | aged, |
| E | xporter, I certify that the | contents of this consignm | ent conform to the terms | transport according to applic of the attached EPA Actorsis (if I am a large quantity gen | ledgment of Consent. | | | ап өхрөп өгөр | filent erju i | SELL UND PTHE | ary |
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| 100 | rnational Shipments orter signature (for expo | Import to U.S. | | Export from U | J.S. Port of ea | | | | | | |
| 17. Tre | nsporter Acknowledgmer | nt of Receipt of Materials | | | | | | | | | |
| Transp | opter 1 Printed/Typed Na | Ralingo | L | Sig | nature 4 | | | | Mo | 3 177 | jö |
| Transp | orter 2 Printed/Typed Na | me | | Sig | nature | | | | Мо | nth Day | Ye |
| 18. Dís | crepancy | | | | | | | | 1 | | |
| 18a. Di | screpancy Indication Sp | ace Quantity | | Туре | Residue | | Partial Re | jection | | ☐ Full Rej | ection |
| 40h Au | | | | | Manifest Reference | e Number: | u o Pot In | | | | · |
| 100. An | emate Facility (or Gene | rator) | | | | | U.S. EPA ID I | Number | | | |
| | s Phone: mature of Alternate Fac | (h. /o-/do | | | | | 1 | | 1 66 | . д. В. | |
| 100. SK | jialufe of Alleffalls Fac | nty (or Generator) | | | | | | | ∫ MK | onth Day | y Y |
| 19. Haz | cardous Waste Report M | anagement Method Code | es (i.e., codes for hazardo | us waste treatment, disposa | l, and recycling systems) | | 1, | | | | |
| ' ! | 1141 | [2. | | [3.] | | | 4. | | | | |
| | ignated Facility Owner of | | | aterials covered by the mani | pat except as noted in its | m 18a | | | D. | onth De- | v |
| r i ni resta | Typou maina | 17-100 | Y C-1 | | | | 4 | | ıÖ | onth Day | |
| Form 8 | 3700-22 (Rev. 3-05) | Previous editions are o | obsolete. | | | | | TP | ANSP | PTER | 8 00 |



Transportation Work Ticket

Idor ID: South Coast Terminals (South (

| late: 3/17/2007 | _ Manifest #: | 001401245 |
|-------------------------------------|----------------|---------------------------------|
| South Coast Terminals (Wallisville) | | |
| lient: | _ Ticket: | 37974 |
| hone: 7136722401 | Consignee : | CES Environmental Services, Inc |
| CES Environmental Services, Inc | • • | • • |
| ignature Mattol Carros | Signature | |
| eave CES Yard: 7:30 Am | Arrive At | Destination |
| Arrive At Customer : 8700 | Begin Un | loading: |
| Segin Loading: <u>& : 10</u> | Finish Un | nloading: |
| Finish Loading: 9,00 | Leave De | stination: |
| Leave Customer: 9:10 | Arrive At | CES Yard: <u>9:40</u> |
| Customer PO #: | i Hours: | CES Unload: |
| @n | 3 10mm | |
| Gross Weight : | Ending (| Odometer: 289121 |
| lare Weight: | Begining | Odometer : <u>28909/</u> |
| Net Weight: | Total Mil | es: <u>36</u> |
| Driver: Rodriguez, Bobby Tra | actor # : 273 | Tote # : |
| gnature: Ti | railer # : 253 | Box # : 40/6 |
| Comments/Equipment: Deliver empty | NA a Last/LUT | |
| | | |
| | p loaded t | ON GOT TIOM SOUT |
| goast. Hual off to CES | • | |
| | | |
| | | |
| | | |

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

CES Environmental Services, Inc.

| | | The state of the s | | | <u> </u> |
|---|---|--|--|--|-------------------|
| ľ | South Coast: Tank 340 Spill | ferminals (South C i Cleanup | Coast-Wallisville) | | |
| Customer: | South Coast | Terminals (Wallisvil | lle) | Driver : Rodriguez, I | 2.02 |
| Address: | : 7401 Wallisvi | lle Rd. | | Helper: | |
| City,State,Zip: | Houston TX | 77020 | | Date: 3/17/2007 | Time: <u>0600</u> |
| CES Contact : | Matt Bowma | n (713) 826 - 1329 | | Truck # 273 | Trailer # 253 |
| ob Desc | ription : | | | | |
| eliver CES vac | • | | | | |
| | | | | | |
| ckup the box o | containing slud | ge as directed | | | |
| ok at your nex | kt paperwork fo | or unloading instruct | tions | | |
| #: | 37974 | | | | |
| CUSTOME | R INFORMATIO | NC | • | | |
| PERATION HO | URS: | SHIPPING/RECEIVE | NG CONTACT: | AFTER HOURS CON | ITACT: |
| Open : | | Name: | | Name: | |
| Close: | | Number: | | Number: | |
| RECEIVIN | G INFORMATIC | | | | |
| PERATION HO | URS: | SHIPPING/RECEIVE | NG CONTACT: | AFTER HOURS COM | ITACT: |
| Open : | | Name: | | Name: | |
| Close: | | Number: | | Number: | |
| | | | | | |
| URCHASE ORD | ER NUMBER RE | OUIRED: | YES NO | | 4 |
| | ER NUMBER RE | OUIRED: | YES NO | | |
| 1 | | OUTRED: | | | |
| E REQUIRED: | IF YES. P.O. #: | OUTRED: | | SC REQUIRED: YES | □ NO |
| E REQUIRED: IF YES, WI | <u>(F YES. P.O. #:</u> ☐ YES [HAT? | □ NO | | SC REQUIRED: YES IF YES, WHAT? | □ NO |
| E REQUIRED: IF YES, WI | <u>(F YES. P.O. #:</u> ☐ YES [HAT? | | | | |
| I ME REQUIRED: | <u>(F YES. P.O. #:</u> ☐ YES [HAT? | □ NO | | IF YES, WHAT? | |
| PE REQUIRED: IF YES, WI AN CUSTOMER OPPER PUMP: OADING/UNIX | IF YES. P.O. #: YES HAT? LOAD US: | NO YES NO | HAC | IF YES, WHAT? WASHOUT ANTICIPATED: | YES NO |
| E REQUIRED: IF YES, WI IN CUSTOMER I | IF YES. P.O. #: YES HAT? LOAD US: | NO YES NO YES NO | HAC | IF YES, WHAT? WASHOUT ANTICIPATED: | YES NO |
| PE REQUIRED: IF YES, WI IN CUSTOMER! OPPER PUMP: OADING/UNIX TRAILER IN | IF YES. P.O. #: YES HAT? LOAD US: | NO YES NO YES NO REAR BELLY | HAC | IF YES, WHAT? WASHOUT ANTICIPATED: | YES NO |
| PE REQUIRED: IF YES, WI IN CUSTOMER! OPPER PUMP: OADING/UNIX TRAILER IN | F YES. P.O. #: YES HAT? LOAD US: CADING | NO YES NO YES NO REAR BELLY | HAC | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED | YES NO |
| PE REQUIRED: IF YES, WI AN CUSTOMER! OPPER PUMP: LOADING/UNIX TRAILER TO | FYES. P.O. #: YES HAT? LOAD US: CADING YEE: | NO YES NO YES NO REAR BELLY DOES NOT MATTE | HAS | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REOUTED S BOX: YES 1 | YES NO |
| E REQUIRED: IF YES, WI AN CUSTOMER! OPPER PUMP: OADING/UNLE TRAILER TO X NUMBER: CES OWNS BE | FYES. P.O. #: PES HAT? LOAD US: OADING YEE: OX: BOX: | NO YES NO YES NO REAR BELLY DOES NOT MATTE | HAC CUSTOMER OWN CUSTOMER RENT | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED S BOX: YES 1 | YES NO YES NO NO |
| IF YES, WI IF YES, WI IN CUSTOMER: OPPER PUMP: OADING/UNIX TRAILER TO OX NUMBER: CES OWNS BE CES RENTED | FYES. P.O. #: PES HAT? LOAD US: OADING YEE: OX: BOX: | NO YES NO YES NO REAR BELLY DOES NOT MATTE | HAC CUSTOMER OWN CUSTOMER RENT DRUM D | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED S BOX: YES DECEMBED YES DELLY NEEDED: YES | YES |
| E REQUIRED: IF YES, WI IN CUSTOMER: OPPER PUMP: OADING/UNIX TRAILER TO ES OWNS BE CES RENTED | F YES. P.O. #: YES HAT? LOAD US: DADING YFE: DX: BOX: | NO YES NO YES NO REAR BELLY DOES NOT MATTE | HAC CUSTOMER OWN CUSTOMER RENT DRUM D | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED S BOX: YES 1 | YES NO YES NO NO |

| LOADING FROM (i.e. Tank): SIZE OF FITTING: TYPE OF FITTING: | CAN CUSTOMER LOAD WETH FORKLIFT: YES NO Note: Pallets are only good if they drive the ferbill into the trailer. Otherwise, it is a hugie and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped. | | | | |
|---|--|--|--|--|--|
| FIELD SERVICE WORK HELPER REQUIRED: YES | NO IF YES, HOW MANY? 0 | | | | |
| EQUIPMENT NEEDED: | | | | | |
| | | | | | |
| | | | | | |

Friday, March 16, 2007

Page 2 of 2

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER

14107

| PO # Customer: | | | | Date: |
|--|----------------|--|---|--|
| . . | V FC | | | 3-19-02 |
| Tractor TANK 340 Address: | <u> </u> | | · · · · · · · · · · · · · · · · · · · | Time: |
| Tractor TANK 340 Address: | | | | Time. |
| Trailer / Container Number Dropped B | y: | · | | Need By: |
| 639 | | | | |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ISO CONT | AINER [| DRY BULK |
| TANKTRAILER ROLL TAP | | ☐ FRAC TANK | POLY TAN | |
| | Last Contained | Heel - Hazardous | | |
| 1 | • | | | |
| 2 BOX T | ZANSFFIC | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | · · · · · · · · · · · · · · · · · · · | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | PERMIT |
| 1 Air Dry | | Overen /19 5% -23 5 | %) #1 #2 | |
| 2 Quick Rinse | | LEL (<10%) | #1#2 | |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | | |
| 4 Hot Water Rinse | | Toxic Vapor | | #3#4#5 |
| 5 Steam Only (Per Hour) | | Signature: | | |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | 1 | | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | | |
| 9 Caustic Wash & Dry | | M. | | |
| 10 Caustic Wash, Rinse & Dry | | The second | | |
| 11 Waste Water Surcharge | | | + T | c . to 1036 |
| 12 Solvent Wash (Diesel # Hours) | | 1 1) 19 4 |)ulita | my, live of |
| 13 Solvent Wash (Stripper) | | 1 1 | d _ | ns, into 636 |
| 14 Exterior Tractor Wash | | 1 | 7 1.5 | 9 O |
| 15 Exterior Trailer Wash (w/o Internal) | | | ν, | |
| 16 Exterior Trailer Wash (with Internal) | | | | |
| 17 Exterior Acid Brite Wash | | Authorized Addit | ional Services: | |
| 18 Hand Labor (# Men / # Hours) | | | | ed a |
| 19 Hydrobiaster (# Hours) | | | · | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Passivation | | | | |
| Hose Cleaning | | | 1. | things the skeep of a |
| Pump Cleaning | | CES Environmental Servitoroughness of the tank | ices, inc., Cleaning Division, weating processes or the s | realises the guarantees with respect to the |
| | | moieture. Final inspection of release CES Emiliorimental | to equipment tornable the s Services, Inc., Cleaning Divis | the incomments with respect to the shifted of interior residues and/or the customer, and they hereby the customer, and they hereby the customer in the custome |
| Cleaned By: | Date | CES Environmental S | ow equipment was Imprope prviose, Inc., Cleanins Divisi | ity charanti, investing in damage or loss. on, is in no elariner responsible for any r materials left in their yard. |
| , | | dernages o | r losses of equipment and/o | rmaterials left in their yard. |
| Inspected By: | Date | Print Name: | | Date |
| | , | i initiatiro. | | Data |
| | | Signature: | ξ | |

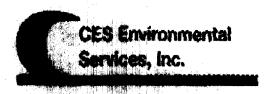
CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

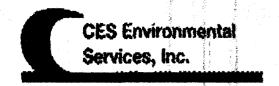
TANK WASH WORK ORDER

14107

| PO# Customer: Tractor TANK 3 40 Address: | CES | | | Date: 3 19-02 Time: |
|---|------------------|--|--|--|
| Trailer / Container Number Dropped By | | | | Need By: |
| CONTAINÉR TYPE: TOTE BIN TANK TRAILER TO ROLL TAR | P BOX VACUUM BOX | ISO CONT | AINER C | DRY BULK K D VACUUM TRUCK |
| | ast Contained | Heel - Hazardous | Heel - Non-Haz | Drum / Rolloff |
| | | | | |
| 2 BOX T | PANSFAR | | in the state of th | The state of the s |
| 3 | | | | |
| 4 | | | | |
| <u>. A. A. Arikatony i migran opeda arikana amin'ny maka</u> 15 manjaranja | | | | Water Control of the |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | PERMIT |
| 1 Air Dry | | Oxygen (19.5% -23.59 | | Carlo San Carlo |
| 2 Quick Rinse | | LEL (<10%) | #1#2 | |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | | |
| 4 Hot Water Rinse | | Toxic Vapor | #1#2 | #3#4#5 |
| 5 Steam Only (Per Hour) | | Signature: | and the second of the second o | |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | gen in the second of the secon | en Sentana kan kan salah perakan kembana dalam kembanan kemban kembanan kembanan kembanan kembanan kembanan kemba | til fra til store til store til store til store til store til store til store til store til store til store t Store til store til s |
| 8 Detergent Wash, Rinse & Dry | | Comments: | | |
| 9 Caustic Wash & Dry | | | | |
| 10 Caustic Wash, Rinse & Dry | | 1490 | | |
| 11 Waste Water Surcharge | | $oxed{J}$ | 4 7 | no 1,16 636 |
| 12 Solvent Wash (Diesel # Hours) | | 1 1)196 | 10, 1 | |
| 13 Solvent Wash (Stripper) | | | | |
| 14 Exterior Tractor Wash | | | 1,5 | g 6 |
| 15 Exterior Trailer Wash (w/o Internal) | | | | |
| 16 Exterior Trailer Wash (with Internal) | | | in the same of the same of the same of the same of the same of the same of the same of the same of the same of | |
| 17 Exterior Acid Brite Wash | | Authorized Addit | ional Services: | |
| 18 Hand Labor (# Men / # Hours) | | | | |
| 19 Hydroblaster (# Hours) | | | | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Fassivation | | | | |
| Hose Cleaning | | | | |
| Pump Cleaning | | Processing of the pro- moisture. Final regression of release GES Environmental from any allegations the | need, in the control of the later of the lat | The first of the second of the |
| Cleaned By: | Date | CES Environmental S damages o | orvices, Inc., Cleaning Division to come of equipment and/o | on, is in no manner responsible for any r materials left in their yard. |
| Inspected By: | Date | Print Name: | | Date |



| South Coast Terminals (Wallisville) Client: Ticket: 37950 Client: Ticket: 37950 Consignee: Consi | Folder ID | ; South Coast Terminals (South Co Tank 340 Spill Cleanup | past-Wallisville) | |
|--|----------------------------------|---|--|---------------------------|
| Ticket: 37500 CES Environmental Services, Inc. CES United Inc. CES Unit | Date: | 3/19/2007 | Manifest #: | |
| CES Environmental Services, Inc. Transporter: Signature Signature Leave CES Yard: Arrive At Destination Begin Unloading: Finish Unloading: Finish Loading: Finish Loading: Leave Customer: S:00 Total Hours: Customer PO #: Commental Services, Inc. Commen | Client : | | Ticket: 37950 | |
| CES Environmental Services, Inc. ransporter: Signature Signatur | Phone: | 7136722401 | Canairmos | |
| Arrive At Customer: 7:15 APC Begin Unloading: Begin Leading: Finish Londing: Finish Londing: Leave Destination: Arrive At CES Yard: S: 5: 00 Arrive At CES Yard: S: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: | [ransport | | C. | |
| Begin Unloading: Begin Leading: Finish Loading: Finish Loading: Finish Loading: Leave Destination: Leave Destination: Arrive At CES Yard: Customer PO #: | Signature | | Signature | |
| Gross Weight: Tare Weight: Begining Odometer: Begining Odometer: Total Miles: Total Miles: Briver: Carrillo, Joe Tractor #: Grownerts/Equipment: Bok JOSER, A. Sota JUST, J. B. dy. to App Meanup Spill We yell Two of Dun Manual Washings We sithed Box 276528, We yell Truck lass Fan Vacuum T. Prown with Sota and Jos Wahutt Buck Meson South Bost We yell 100 Hot of the See And 20 Hot G for Alum fight. Russ 105 Type Sur. | Arrive A Begin La Finish L | Customer: 7:45 mm reding: | Begin Unloading Finish Unloading Leave Destination | : |
| Tare Willight: Net Weight: Driver: Carrillo, be Tractor #: Granture: Driver: Carrillo, be Tractor #: Tractor #: Box #: Comments/Equipment: Took Jose R. A. So to Justin, Jody. It Left Meanup Spill We used Two of Four Will Incered Long Spill We used Two of Four Will Incered Long Spill We used Two of Four Will Incered Long Spill We used Two of Four Will Incered Long Spill We used Two of Four Will Incered Long Spill We used Two of Four Will Incered Long Spill We used Two of Four Will Incered Long Spill We used Two of Four Will Incered Long Spill We used Two of Four Spill Incered Long Spill We used | Custom | er PO #: | al Hours: | CES Unload: |
| Driver: Carrillo, Joe Tractor #: Total Miles: Granture: Meillo, Joe Trailer #: Box #: Comments/Equipment: Tock Jose R. A. Sofo Justin, Ody, And Comments/Equipment: Tock Jose R. A. Sofo Justin, Ody, And Comments/Equipment: Tock Jose R. A. Sofo Justin, Ody, And Comments/Equipment: Tock Jose R. A. Sofo Justin, Ody, And Comments/Equipment: Tock Jose R. A. Sofo Justin, Ody, And Comments/Equipment: Tock Jose R. A. Sofo Justin, Ody, And Comments/Equipment: Tock Jose R. A. Sofo Justin, Ody, And Comments/Equipment: Tock Jose R. A. Sofo Justin, Ody, And Comments/Equipment: Tock Joseph Justin, Ody, And Comments/Equipment: Tock Joseph Justin, Ody, And Comments/Equipment: Tock Joseph Justin, Ody, And Comments/Equipment: Tock Justin, Ody, And Com | Gross W | feight: | Ending Odomete | Y: |
| Driver: Carrillo, Joe Tractor #: Total Miles: Granture: Millo, Joe Trailer #: Box #: Comments Fearup Spill We used Two of Our Dien freur Longrass We filled Box 276528; We used Truck 185 Can Vacuum I Prove with Sota on #103 We Luft Duck 185 pet South Bost We used 140 Heart Ouch 185 pet South Bost We used 140 Heart Ouch 185 pet South Bost We used 140 Heart Ouch 185 pet South Bost We used 140 Heart Ouch 185 pet South Bost We used 140 Heart Ouch 185 pet South Bost We used 140 Heart Ouch 185 pet South Bost We used 140 Heart Ouch 185 pet South Bost We used 140 Heart South Bost We used 14 | Tare We | ight: | Begining Odome | eter : |
| Comments/Equipment: But Jose R. A. Soto Justin, Boly, to ef Menrup Spill Waysed Two of Our Own fracts for Vacuum, I Prom with Soto of #103 Wahatt ouch No not South Bost Waysed 140 Hot of The ouch 15 port South Bost Waysed 140 Hot of The ouch 15 port South Bost Waysed 140 Hot of The ouch 15 port South Bost Waysed 140 Hot of The ouch 15 port South Bost Waysed 140 Hot of The ouch 15 port South Bost Waysed 140 Theory outh 15 port South Bost Wayse | Net Weig | | Total Miles: | |
| comments/Equipment: Tole Jose R. A. Sofo Justin, Order to ef Menus Spill We used Two of Our Dun frances Inches We filled Box 276525 We USED Truck 165 for Vacuum, I Prom with Sofo on #103 Wahatt ruck 185 pet South Bost We USED 140 7for The USE And JU Ffor 6" Adum Prof. Phus 20 Tyrof Sut. | | | | |
| Lordinas We filled Box 276528 We US Bo Truck 185 Son Vacuum. I from with Soto on #03 We Luft wet 185 pet South Bost We US JUD Hot b' The USE And JU Hot G' Adum Profit - Hus SO Tyrof Sut. V unité ces ontés " l'évolices Office / Billing) Pink (CES Office / IFTA) Golden Rod (Customer) | b Commen | ts/Equipment: Tok Josef | R. A. S. A. Just | in, Ody to |
| SE And I THOF G A Jun PIDE THUS BOILED Golden Rod (Customer) | Unda | as We filled Box | 2765280 IM | 15 Ed Truck 185 |
| VINNE CES OFFICE / BILLING) PINK (CES OFFICE / IFTA) Golden Rod (Customer) | for V | Account I Prom | We Veged 14 | offer b' The |
| | V SE A | CESOMES - 1 - CHONGES OFFICE / B | HU- FIDE- MO | TA) Golden Rod (Customer) |



| Folder ID: South Coast Terminals (South Coast Tank 340 Spill Cleanup | ast-Wallisville) |
|--|---|
| Date: 3/19/2007 | Manifest #: |
| South Coast Terminals (Wallisville) Client: | Ticket: 37950 |
| Phone: 7136722401 | |
| CES Environmental Services, Inc Transporter: Signature | Consignee : Signature |
| Leave CES Yard: 7:15 AE Arrive At Customer: 7:45 PM Begin Loading: Finish Loading: Leave Customer: 5:00 FM | Arrive At Destination Begin Unloading: Finish Unloading: Leave Destination: Arrive At CES Yard: |
| Customer PO #: | N Hours: |
| Gross Weight: | Ending Odometer : |
| Tare Weight: | Begining Odometer : |
| Net Weight: | Total Miles : |
| 74-11 | actor #: Tote #: |
| Signature: (MRI/O, JOE III) Job Comments/Equipment: Tele Jose R | A. Soto, Justin, Ody A |
| Hela Chenup Spill War | 276528, IN USEC Truckies |
| For VACUUM I Drown | with Soto on #103 Wahuft |
| Buck 15 pt South Back | Wysec 100 71 of The |
| TISE And 20 FtoF 6 " A | Jun Pipe Hus 20 Tyurksut |
| I v come destonice of F fellowites office / BII | ling) Pink (CES Office / IFTA) Golden Rod (Customer) |

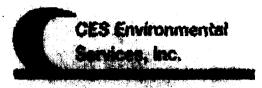
CES Environmental Services, Inc.

| Tank 34 | Coult Terminals (South Co IO Spill Cleanup | o sst-Wa llisville) | | | |
|--|--|--|--|--------------------|--------------------|
| Customer: South | Coast Terminals (Wallisville | 9) | Driver : Quality | | |
| Address : 7401 V | Vallisville Rd. | | Helper: | | ř |
| City,State,Zip : Houst | on TX . 77020 | | Date: 3/19/20 | 07 Time: <u>06</u> | <u>00</u> |
| CES Contact : Matt | kowman (713) 826 - 1329 | | Truck # 105 | Trailer# | |
| ob Description | Dn: naterial into the CES vac bo | x | | | |
| D#: 37950 | | | | | |
| OPERATION HOURS | SHIPPING/RECEIVIN | IG CONTACT: | AFTER HOU | ES CONTACT: | |
| Open : | Name: | | Name |): | |
| Close: | Number: | | Numbe | 7: | |
| RECEIVING INFO | RMATION | | | | |
| OPERATION HOURS: | SHIPPING/RECEIVIN | IG CONTACT: | AFTER HOW | RS CONTACT: | |
| Open : | Name: | | Name | >: | adrianiji |
| Close: | Number: | | Numbe | r: | |
| URCHASE ORDER NUM | High control of the c | ES NO | | | |
| IF YES. F | 20.# : | a vyenamina je bio ona primina na mora z z a na mora je ok | REOURED: |] yes 🗌 no | |
| IF YES. F PE REQUIRED: | ES NO | HACK | REQUIRED: |] yes 🗌 no | |
| IF YES. F PE REQUIRED: | ES NO | HACK | | | es 🗌 no |
| IF YES. P PE REQUIRED: | ES NÔ | HACK | IF YES, WHAT? | PATED: Y | es 🗌 no es 🗍 no |
| IF YES, P PE REQUIRED: | ES NO YES NO NO YES NO | HACES | IF YES, WHAT? | PATED: Y | |
| IF YES, F PE REQUIRED: | ES NO Li | HACES | IF YES, WHAT? | PATED: Y | |
| PE REQUIRED: YES, WHAT? AN CUSTOMER LOAD US OPPER PUMP: LOADING/UNLOADING | ES NO Li | HACES | IF YES, WHAT? WASHOUT ANTICI | PATED: Y | |
| IF YES, F PE REQUIRED: YES, WHAT? AN CUSTOMER LOAD US OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: | ES NO YES NO YES NO REAR BELLY DOES NOT MATTER | HACE | IF YES, WHAT? WASHOUT ANTICI BOX LINER REOUT | PATED: Y | |
| IF YES. P PE REQUIRED: IF YES, WHAT? AN CUSTOMER LOAD US OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: CES OWNS BOX: CES RENTED BOX: | ES NO YES NO REAR BELLY DOES NOT MATTER YES NO YES NO | CUSTOMER OWNS CUSTOMER RENTE | IF YES, WHAT? WASHOUT ANTICI BOX LINER REOUT | PATED: Y | |
| IF YES, F PE REQUIRED: | ES NO YES NO REAR BELLY DOES NOT MATTER YES NO YES NO | CUSTOMER OWNS CUSTOMER RENTE | IF YES, WHAT? WASHOUT ANTICE BOX LINER REQUII BOX: YES DEOX: YES LY NEEDED: | PATED: Y | |
| IF YES, P PE REQUIRED: IF YES, WHAT? AN CUSTOMER LOAD US OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: CES OWNS BOX: CES RENTED BOX: MOUNT OF HOSE NEED! | ES NO | CUSTOMER OWNS CUSTOMER RENTE | IF YES, WHAT? WASHOUT ANTICE BOX LINER REQUII BOX: YES DEOX: YES LY NEEDED: | PATED: | |
| IF YES, F PE REQUIRED: | ES NO | CUSTOMER OWNS CUSTOMER RENTE | IF YES, WHAT? WASHOUT ANTICE BOX LINER REQUII BOX: YES DEOX: YES LY NEEDED: | PATED: | |

| SIZE OF FITTING TYPE OF FITTING | | CAN CUSTOMER LOAD WITH PORKLIET: YES Note: Pullets are only good if they drive the fortraller. Otherwise, it is a large and painful even driver. If pallets are used, then the drams must wrapped. | | | |
|-------------------------------------|----------|---|---|--|--|
| FIELD SERVICE WORK HELPER REQUIRED: | YES NO 1 | F YES, HOW MANY? | 0 | | |
| EQUIPMENT NEEDED: | | | | | |
| | | | | | |
| | | | | | |

Friday, March 16, 2007

Page 2 of 2

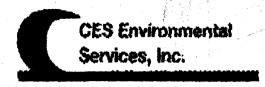


Transportation Work Ticket

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 676-1676

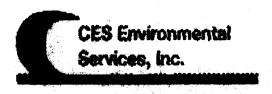
| Folder ID | | ast Terminal Spill Cleanu | | st-Wallisville) ! | | | |
|--|-----------------|---------------------------------------|--|----------------------|---|-------------|--|
| Date: | 3/19/2007 | | | Manifest # | *************************************** | | |
| Client : | South Coast | Terminals (V | , | Ticket: | 37955 | | ····· |
| Phone: | 7136722401 | | | Consignee | | | |
| Transport | CES En | | Services, Inc. | Consigner | | : | |
| Signature | | | | Signatu | re | | |
| Leave CE Arrive At Begin Lo Finish Lo | Customer ading: | 7:00 7:50 | AM | Begin Finish | At Destination Unloading: Unloading: Destination: | n | |
| Leave Cu | istomer : | 5:05 | pm | Arrive | At CES Yard | : 5:32 P | M |
| Custome | er PO #: | | Total | Hours: | | CES Unload: | |
| Gross W | eight : | | | Endin | g Odometer : | 55286 | |
| Tare Wei | | | | 1.00 | | :55258 | 1 |
| Net Weig | jht : | | | Total | Miles: | <u> 28</u> | |
| Driver : | Sato, Andre | | Tra | ctor#: <u>103</u> | | Tote # : | |
| ignature : | Andres | 8010 | Tm | siler # : | | Box #: 610 | ······································ |
| ob Comment | :s/Equipment | | ······································ | | · | | |
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| | T-, | ····· | · · · · · · · · · · · · · · · · · · · | | | | |



| | Spill Cleanup | th Coast-Wallisville) - | | | |
|---|---------------------|----------------------------|--|--------------------|--|
| Date: 3/19/2007 | | Manifest # | - | | an palago de la compansión de la compans |
| Cliant . | Terminals (Wallisv | Ticket · | 37965 | | |
| Phone: 7136722401 | | Consignee | w | | |
| CES En | rironmental Service | es, Inc. | | | 1 |
| Signature | | Signatur | e | | |
| Leave CES Yard : Arrive At Customer : Begin Loading : Finish Loading : | 7:00 A- | Begin (| At Destination Unloading: Unloading: Destination: | | |
| Leave Customer : | 5:05 PM | <u> </u> | At CES Yard: | 5:32 | om |
| Customer PO #: | | Total Hours: | | CES Unload: | |
| Gross Weight: | | Ending | Odometer: | 55286 | · · · |
| Tare Weight: | | Begini | ng Odometer: | | |
| Net Weight: | | Total N | Ailes : | 28 | |
| Driver : Soto, Andre | | Tractor # : 103 | - | Tote # : | |
| ignature: Andres | Soto | Trailer # : | and the Control of th | Box # : <u>610</u> | |
| b Comments/Equipment : | | | | | |
| and the second second | | | · | | |
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| | | V · | 4 . A. | 46 | |
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| Plea | ise p | rint or type. (Form o | | n elite (12-pitch) typ | ewriter.) | | 1 | | | | Form | Approved. | OMB No. 2 | 2050-0039 |
|---------------|------------|--|---|---|--|--|-------------------|-----------------------------|---------------|--|----------------------|------------------|--|-------------|
| 1 | ١ | IFORM HAZARDO VASTE MANIFEST | | XD0562672 | 230 | 2. Page 1 of 1 | (7 | 13) 67 | 2-2401 | िंग्र | 140 | 124 | 7 J. | JK |
| | 7 | enerator's Name and SOULLY COMMETTER 401 Wallieville F 10USTOR, TX 770 erator's Phone: | toad | · | | 1 | 7401 V | Taken in A | Rd. | e insting address value life) 2-2401 | 16) | - | | |
| | 6. T | ransporter 1 Company CES Erryiror | Name, I mental Se | rvices, Inc. | | | | | | U.S. EPAID. |)0099! | 50461 | | |
| | 7. T | ransporter 2 Company | Name | | | | | | | U.S. EPAID | kumber | | | |
| | 4 | esignated Facility Nam ES Environmen 1904 Griggs Rd. Houston TX, 770 | | nc. | | | | | | U.S. EPA ID I | | | ······································ | |
| П | Fac | llity's Phone: | (713) 676-14 | 60 | | | | | | J TXI | 00089! | 0461 | | |
| | 9a HA | 9b. U.S. DOT Des | | roper Shipping Name, I | lazard Class, ID Number | | | 10. Contain | Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. | Waste Code | 5 |
| ATOR - | | 1. Non-RCR/ | VNon DOT r | egulated waste | sludge | | , | 1 | СМ | 16 | Y | 992 | 2191 | |
| - GENERATOR | - | 2. | | | <u> </u> | | | | | | | | | |
| | - | 3. | <u> </u> | | | <u> </u> | | | | | | | | |
| | <u> </u> | 4. | <u> </u> | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | 14. | Special Handing Instru Folder ID : S | ctions and Addition Outh Coast Te ank 340 Spill C | al Information Infinition (South C Jeanup | oast-Wallisville) | | | | c | ES Job #- : | 37 9 75 | | | |
| | 1 | 1a) 1060 | | 116) | | 11c) | | *. | | 110) | | | | |
| | 15. | marked and labeled/ Exporter, I certify that | placerded, and are li | all respects in proper consignment conform | ne that the contents of the condition for transport action the terms of the attacher 262.27(a) (if I am a la | conding to applicate the condition to applicate the con | cable internation | onal and natio onsent. | onal governme | ental regulations | | | | |
| ╽ | Ger | erator's/Offeror's Print | ed/Typed Name |)ANYLE | POE | 9g | reture Q | and | in R | æ | | Mor O | 1th Day 3 1/9 | Year 107 |
| F | l | International Shipment naporter signature (for | s Imp | ort to U.S. | | Export from L | U.S. | Port of ent Date leaving | ry/exit: | | - | | | |
| - | _ | Transporter Adknowled | | Viaterials | | | | | <u> </u> | | | + | | |
| Š | | Bobby | | | | Sign | nature | 4 | | | <u> </u> | Mor | | Year |
| TRANSPORTER | Trai | sporter 2 Printed/Type | d Name | Jay | | Sig | nature | <u> </u> | | | | Mor | | Year |
| 片 | 18. | Discrepancy | | | | | _ | | | | | | | |
| | 18a | Discrepancy Indication | n Space | Quantity | Туре | | | esidue | Nho. | Partial Rej | ection | [| Full Reje | ection |
| FACILITY | 18b | Alternate Facility (or 0 | Generator) | | | · | Mediano | t Reference | Number. | U.S. EPA ID I | lumber | | | ·· |
| DESIGNATED FA | Fac 18c | ility's Phone: Signature of Alternate | Facility (or General | or) | ere de la companya de la companya de la companya de la companya de la companya de la companya de la companya d | | | ·. | | <u> </u> | | Mo | onth Day | Year |
| ğ | 19. | Hazardous Waste Reo | ort Management Me | thod Codes (i.e., codes | for hazardous waste tre | atment, disposa | il, and recycling | systems) | - | | | | | |
| E E | 1. | H141 | · · · · · · · · · · · · · · · · · · · | 2 | | 3. | | | | 4. | | | | |
| Ш | 20. | Designated Facility Ow | ner or Operator: Ce | rtification of receipt of h | ezardous materials cove | ered by the man | lest amont es | noted in Herr | 18a | | | | | |
| | | ted/Typed Name | 4,00 | • | JANA | Sig | | X | 6 | 1 | | м _о м | | Year |
| FP/ | For | m 8700-22 (Rev. 3- | (5) Previous edit | | | | - | TED EA | All ITV T | O DESTIN | ATION | PTATE | CIE DEO | UDED |

| e print or type, (Form designed for use on eithe (12-pitch) typewriter.) UNIFORM HAZARDOUS 1. Generator 10 Number TXD056267230 | 2. Page 1 of 3. | Emergency Response (713) 67 | | 1 00 | | 124 | | |
|--|--|--|---|---|--|---------------|---|-------------------|
| 5. Generator's Name and Malling Address South Coast Terroinal's (Walther Ne) 7-001 Walther the Road Houston, TX 77020 Generator's Phone: (713) 672-2401 | | erators State Address South Count To 7401 Wallieville Houston , TX 7 | if different the prestriction (V PCG. | n mailing addre Vaillev life) 2-2401 | 66) | | | <u>JN</u> |
| 6. Transcorter 1 Company Name CES Environmental Services, Inc. | | | | U.S. EPA ID | Wes | 50461 | | |
| . Transporter 2 Company Name | | | | U.S. EPA ID | Number | | | |
| Designated Facility Name and Sie Address CES Environmental Services Inc. 4904 Griggs Rd. Houston TX, 77021 | | | | U.S. EPA ID | ************************************** | | | |
| acility's Phone; (713) 676-1460 | | | | <u>l TX</u> | Alles | 50461 | | |
| 9a. 9b. U.S. DOT Description (including Proper Shipping Name, Mazard Class, ID Number and Packing Group (if any)) | | 10. Contair No. | Тура | 11. Total Quantity | Maryedi Maryedi | 13. | Waste Code | 8 |
| Non-RCRA/Non DOT regulated waste sludge | | | CM | 16 | | gari: | 12191 | 17 |
| | | | | | | | | |
| 3. | | | | | | | | |
| | | | | | | | | |
| 1 | | | | | | | | |
| Tank 340 Split Cleanup | | | (| ES Job #- | 37975 | | | |
| Tank 340 Spill Clearup 11a) 1060 11a) 1060 5. GENERATOR'S/OFFERGR'S CERTIFICATION: I hereby declare that the contents of marked and tabeled/placarded, and are in all respects in proper condition for transport. Exporter. I certify that the contents of this constant conform to the terms of the attack. | 110) This configurate are to according to explicable chief EPA Actroveredge | international and nati ment of Concent. or) or (b) (if I am a sma | cribed above onal governm Il quantity ger | 11(f) by the proper s ental regulations perator) is true. | Neping nam | hipment and I | am the Prim | ary . |
| 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport; Exporter, I certify that the contents of this consignment conform to the terms of the attact I certify that the weste minimization statement identified in 40 CFR 262.27(a) (if I am a I Generator's/Offeror's Printed/Typed Name AN U.E. P.C. 6. International Shipments Import to U.S. | 110) This configurant are to according to explicable chief EPA Actnowledge large quantity generate | e International and national and national and concent. If or (b) (if I am a ama D Wy Port of one | cribed above onal government of quantity ger | 11(f) by the proper s ental regulations perator) is true. | Neping nam | hipment and I | | ary |
| Tank 340 Splil Glearius 11a) 1050 5. GENERATOR'S/OFFEROR'S CERTIFICATION: Thereby declare that the contents of marked and tabeled/blacarded, and are in all respects in proper condition for transport. Exporter, I certify that the contents of this consignment conform to the terms of the attact I certify that the weste minimization statement identified in 40 CFR 262.27(a) (if I am a libenerator's/Offeror's Printed/Typed Name A. V. E. C. 6. International Shipments Import to U.S. Transporter adjointure (for exports only): 7. Transporter Addoowledgment of Receipt of Materials | this configurent are to according to explicate chief EPA Actroveledge large quantity general Signatu | e International and national and national and Concent. It's or (b) (if I am a smalle Duby) Port of an Date leave | cribed above onal government of quantity ger | 11(f) by the proper s ental regulations perator) is true. | Neping nam | hipment and I | am the Prim | ery Ye |
| Tank 340 Splil Clearity 11a) 1060 11b) GENERATOR'S/OFFERGR'S CERTIFICATION: I hereby declare that the contents of marked and tableled/placarided, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the atter I certify that the wests minimization statement identified in 40 CFR 262.27(a) (if I am a I interestor's/Offeror's Printed/Typed Name 6. International Shipments | this configurate are to according to explicate chief EPA Actnowledg large quantity general Signatu Export from U.S. | e International and net- ment of Concent. ir) or (b) (if) are a area re Port of en Port of ent | cribed above onal government of quantity ger | 11(f) by the proper s ental regulations perator) is true. | Neping nam | Mo | am the Prim | ary Y C |
| Tank 340 Splil Clearity 11a) 1060 5. GENERATOR'S/OFFERGR'S CERTIFICATION: I hereby declare that the contents of marked and tabeled/placiarided, and are in all respects in proper condition for transport a Exporter, I certify that the contents of this consignment conform to the terms of the attact I certify that the weste minimization statement identified in 40 CFR 262.27(a) (if I am a identified in 40 CF | this configurent are to according to applicable chalf EPA Acknowledglange quantity general Signatu | e International and net- ment of Concent. ir) or (b) (if) are a area re Port of en Port of ent | cribed above onal government of quantity ger | 11(f) by the proper s ental regulations perator) is true. | hipping name. | Mo | am the Prim | ary (|
| Tank 340 Splil Clearity 11a) 1060 11b) 5. GENERATOR'S/OFFERIOR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarided, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the atter I certify that the wests minimization statement identified in 40 CFR 262.27(a) (if I am a I innerator's/Offeror's Printed/Typed Name 6. International Shipments | this configurent are to according to applicable chalf EPA Acknowledglange quantity general Signatu | Port of environment | cribed above onal government quantity ger | ing) by the proper sential regulations cerator) is true. | hipping name. If export st | Mo | am the Prim th Day th Day th Day | ary I (|
| Tasik 340 Spill Cleariup 11a) 1060 11b) 5. GENERATOR'S/OFFERGR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport. Exporter, I certify that the contents of this consignment conform to the terms of the attar. I certify that the wests minimization statement identified in 40 CFR 262.27(a) (if I am a libererator's/Offeror's Printed/Typed Name 6. International Shipments | this configurent are to according to applicable chalf EPA Acknowledglange quantity general Signatu | Port of en | cribed above onal government quantity ger | by the proper sental regulations erator) is true. | hipping name. If export st | Mo | am the Prim th Day th Day th Day | YY |
| Tank 340 Spill Cleariup 11a) 1060 5. GENERATOR's/OFFERGR's CERTIFICATION: I hereby declare that the contents of marked and tabaled/placarided, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the atter I certify that the wester minimization statement identified in 40 CFR 262.27(a) (if I am a I senerator's/Offeror's Printed/Typed Name 6. International Shipments | This configuration are to accombing to explicable chief EPA Actrovited large quantity general Signatu. Export from U.S. Signatu S | Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of entire Port of en | cribed above onal government quantity ger | by the proper sental regulations erator) is true. | hipping name. If export st | Mo | nth Day 13 19 14 15 19 16 Day 17 16 Day | YY |
| Task 340 Spill Cleariup 11a) 1060 11b) 5. GENERATOR's/OFFERGR's CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport. Exporter, I certify that the contents of this consignment conform to the terms of the attar I certify that the weste minimization statement identified in 40 CFR 262.27(a) (if I am a libererator's/Offeror's Printed/Typed Name 6. International Shipments | this consignment are to according to applicable chief EPA Acknowledging quantity general Signatu. Export from U.S. Signatu. Signatu. 3. | Port of one leave and net ment of Concent. If or (b) (if are a small port of one leave le | cribed above onel government of quantity ger fryfexit: ng U.S.: | by the proper sential regulations serator) is true. | hipping name. If export st | Mo C | nth Day 13 19 14 15 19 16 Day 17 16 Day | Ye |



| Folder ID : | South Coas Tank 340 Sp | t Terminals (South Coa oill Cleanup | st-Wallisville) | | |
|--|-------------------------------------|--|-----------------------------------|--|-----------------------------------|
| Date: | 3/19/2007 | | _ Manifest # : | 0014 0194 | 7 |
| Client: | South Coast To 7136722401 | erminals (Wallisville) | _ Ticket : Consignee : | 37977 CES Environ | mental Services, Inc. |
| Transporte Signature | | onmental Services, Inc. | - Signature | | |
| Leave CES Arrive At 6 Begin Loa Finish Loa Leave Cus | Customer: _ iding: _ ading: _ | 7:00 Am 7:30 11:40 11:55 12:00 | Begin Un Finish Ur Leave De | Destination loading: nloading: estination: CES Yard: | |
| Custome | r PO #: | Tota | l Hours: | | CES Unload: |
| Gross We Tare Weig Net Weigh | ght : | | | g Odometer : | 289165 289151 14 |
| Driver : <u>s</u> ignature : | Rodriguez, Bobb | The state of the s | actor # : 273 railer # : 253 | | Tote # : Box # : <u>276528</u> |
| | | Pick up los h Const=Wallis | | | |
| !Had to be Hu | valed of | this for box | to be + | filled up | for it to |
| JAMHO 705 | ES Office) | Vollage (CEC Office / Billi | ind) Disk (CE | es Office (IETA) | Colden Rod (Customer) |

CES Environmental Services, Inc.

| 大· · · · · · · · · · · · · · · · · · · | | and the second | | | MARKET IN | | | |
|--|--|----------------|-------------------|--|---------------|--------------|---------------|----------|
| | outh Coest Te ank 340 Spill (| | | ast-Wallisvill | •) | | | |
| Customer: | South Coast Te | erminals | (Wallisville |) | Driver | Rodriguez, | Bobby | |
| Address: | 7401 Wallisville | e Rd. | | | Helper | : | • | |
| ity,State,Zip: | Houston TX , 7 | 7020 | | | Date | 3/19/2007 | Time : 0600 | |
| CES Contact: | Matt Bowman | (713) 82 | <u> 26 - 1329</u> | | Truck# | <u>273</u> | Trailer # 253 | <u>,</u> |
| ob Descr | ription: | | | | | | | |
| kup the box co | ontaining sludge | e as dire | cted | | | | | |
| ok at your next | t paperwork for | unloadin | ng instructio | ons | | | | · |
| #: | 37977 | | | | | | | |
| CUSTOMER | R INFORMATION | V | | | | | | |
| PERATION HOU | IRS: | HIPPING | /RECEIVING | G CONTACT: | AE | TER HOURS CO | NTACT: | |
| Open : | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Na | me: | *************************************** | | Name: | | |
| Close: | | Num | ber: | | | Number: | | |
| RECEIVING | INFORMATION | П | | | | | | |
| PERATION HOU | | _ | /RECEIVING | G CONTACT: | <u>AF</u> | TER HOURS CO | NTACT: | |
| Open : | | Na | me: | | - | Name: | | |
| Close: | | Numi | ber: | A CONTRACTOR OF THE PARTY OF TH | | Number: | | |
| I | R NUMBER REOL F YES, P.O. #: | | YE | | on The second | 1 | _ | · |
| E REQUIRED: | | NO | | | ACSC REOUIRI | | □ NO | |
| IF YES, WH N CUSTOMER L | | <u></u> | | | IF YES, W | HAT? | | |
| A COSTOPIEK L | VAV US : | YES | ☐ NO | | WASHOU | ANTICIPATED | YES | |
| PPER PUMP: | 1 | YES | □ NO | | BOX LINE | R REOUIRED | ☐ YES | □ NO |
| OADING/UNLO TRAILER TY | ADING | REAR | BELLY | | | | | |
| IRALERII | <u>Clia</u> | DOES I | NOT MATTER | | | • | | |
| | | | | | | | | |
| X NUMBER: | J. | | | | | | | |
| X NUMBER: CES OWNS BO | X: I | YES | ☐ NO | CUSTOMER O | MNS BOX: | YES [| NO | |
| | | ☐ YES | □ NO | CUSTOMER OF | | | NO NO | |
| CES OWNS BO | OX: | | | CUSTOMER RE | | YES [| | |
| | OX: | | | CUSTOMER RE | NTED BOX: | ☐ YES ☐ | NO NO | |
| CES OWNS BO | OX: | | | CUSTOMER RE | NTED BOX: | ☐ YES ☐ | NO NO | |
| CES OWNS BO | OX: | | | CUSTOMER RE | NTED BOX: | ☐ YES ☐ | NO NO | |

| LOADING FROM (i.e. Tenk): SIZE OF FITTING: TYPE OF FITTING: | CAN CUSTOMER LOAD WITH FORKLIFT: YES NO Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a hupe and paintiff apparience for the driver. If pallets are used, then the drums must be shrink wrapped. |
|---|---|
| FIELD SERVICE WORK HELPER REQUIRED: YES NO | IF YES, HOW MANY? |
| EOUIPMENT NEEDED: | |
| | |
| | |

Friday, March 16, 2007

Page 2 of 2

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Cen. (710) 676-1476

| Folder ID | : South Coast Terminals (South Coa Tank 340 Spill Cleanup | st-Wallisville) |
|-----------|--|--|
| Date: | 3/20/2007 | Manifest #: |
| | South Coast Terminals (Wallisville) | |
| Client: | | Ticket : 37951 |
| Phone: | 7136722401 | Consignee : |
| Transport | CES Environmental Services, Inc. | |
| Signature | | Signature |
| Leave C | ES Yard: 7:00 2 | Arrive At Destination |
| Arrive A | t Customer: 7.30AZ | Begin Unloading : |
| Begin Lo | | Finish Unloading : |
| _ | oading: | Leave Destination : |
| 10.0 | ustomer: 5,00 | Arrive At CES Yard: 5.30 |
| Custom | Tota | Hours: CES Unload: |
| Gross W | Veight: | Ending Odometer : |
| Tare We | eight: | Begining Odometer : |
| Net Wei | ght : | Total Miles: |
| Driver : | | ector # : 199 Tote # : |
| Signature | : Carpilla, Doe Tr | ailer #: Box #: 610 |
| ob Commen | nts/Equipment : Took SosER. | A-Soto, And Jack C. to Help |
| Fear | ip Polymen Spill is | IN USED 25 Bags di- Floor Day. |
| We 7 | Hed VALUUM Box | 610, Bibby Hucher it of |
| Us S | tracked Filling Box 1 | LOSON We USED 20 74 of 6" Blue |
| PipE. | And 100 71 1 F 6 " 7 | Les HosE. Plus 10 Tyvek Suits |
| and B | 2 Pain of Phus. 5) | Kolls OF TAPE. I Promwith |
| Ho with | LYS STATES 105 Vallas STATES CELLIN | AT CUSTOMERS (FTA) Golden Rod (Customer) |

CES Environmental Services, Inc.

Transportation Work Ticket

South Coast Terminals (South Coast-Wallisville)

| Folder ID: | South Coast Terminals (South Co Tank 340 Spill Cleanup | o ast-Wallisv ille) | , | |
|-------------|---|--|------------------|-----------------------|
| Date: | 3/20/2007 | Manifest # : | | |
| Client : | South Coast Terminals (Wallisville) | Ticket : | 37961 | |
| | 7136722401 | | | |
| Transporte | CES Environmental Services, In | Consignee : | | |
| Signature | | Signature | | |
| Leave CE | | | Destination | |
| | Customer: 7:3042 | · | loading: | |
| Begin Lo | | | nioading: | |
| Finish Lo | | war and the same of the same o | estination: | 5:30 PM |
| Leave Cu | stomer: 5, 00 | Arrive At | CES Yard : | |
| Custome | Tot | al Hours: | C | ES Unload: |
| Gross We | | | | |
| Tare Weig | * | | Odometer: | <u> </u> |
| Net Weig | ht: | Total Mil | les : | |
| Driver : | Carrillo, Joe T | ractor # : 1999 | Tote | #: |
| Signature : | Capille, Dec | Trailer # : | Box | #: 610 |
| ob Comments | s/Equipment: Tock SEF 10 | P. A. 50-10, 1 | and Jack O | E. to Help |
| FOAN U | o folyman Spill | WY USED, | 5 BAGI 01- | Then lay |
| W- 70 | Had VALUUM BOX | 610, Bel | by Huel | litott |
| W- St | anted Fillians Box | #1050, We | 15EC 20 77 | tofb"AL. |
| Pipe. | And 100 71 1 F 6"7 | Her HosE. | Plus 10 Ty | vek Suits |
| 1nd 12 | Pair of Phus. 5 | KillsoF | TADE. I | now with |
| ito while | ES omoe) Vellow (CES omoe) H | AT (Ushem Plak (CE | S Office / IFTA) | Golden Rod (Customer) |

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Cer. (710) 676-1676

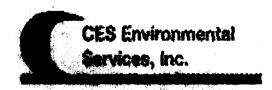
CES Environmental Services, Inc.

| Folder ID : South Coast Tank 340 Sp | t Terminals (South Co ill Cleanup | oast-Wallisville) | |
|--|--------------------------------------|--|-------------------|
| Customer: South Coas | t Termi na ls (Wallisville | Driver Driver | |
| Address: 7401 Wallis | ville Rd. | Helper : | |
| City,State,Zip: Houston TX | <u>(, 77020</u> | Date: 3/20/2007 | Time: <u>0600</u> |
| CES Contact : Matt Bown | nan (713) 826 - 1329 | Truck # 105 | Trailer # |
| Job Description Clean up spill and put materi | | x | |
| CUSTOMER INFORMAT | TION | | |
| OPERATION HOURS: | SHIPPING/RECEIVIN | IG CONTACT: AFTER HOURS | CONTACT: |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |
| RECEIVING INFORMAT | ION | • | |
| OPERATION HOURS: | SHIPPING/RECEIVIN | IG CONTACT: AFTER HOURS | CONTACT: |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |
| | | S | |
| PURCHASE ORDER NUMBER R | | ES NO | |
| <u>IF YES. P.O. #</u> | | | |
| PPE REQUIRED: YES | □ NO | HACSC REQUIRED: | ES NO |
| IF YES, WHAT? | | IF YES, WHAT? | |
| CAN CUSTOMER LOAD US: | YES NO | WASHOUT ANTICIPAT | FD: Tyre The |
| ROPPER PUMP: | YES NO | | |
| | _ | BOX LINER REQUIRED | YES NO |
| LOADING/UNLOADING TRAILER TYPE: | REAR BELLY DOES NOT MATTER | | · |
| BOX NUMBER: | | | |
| | YES NO | CUSTOMER OWNS BOX: YES | □ NO |
| CES DENTED BOX: | | | |
| CES RENTED BOX: | ☐ YES ☐ NO | CUSTOMER RENTED BOX: YES | NO · |
| AMOUNT OF HOSE NEEDED: | | DRUM DOLLY NEEDED: Y | ES 🗌 NO |
| SIZE: | | PALLET JACK NEEDED: | ES NO |
| | | | |
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| and the second s | | The second secon | |
| (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | | | |

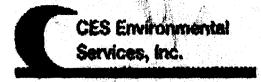
| LOADING FROM (i.e. Tank): | CAN CUSTOMER LOAD WITH FORKLIFT: YES NO |
|---------------------------|---|
| SIZE OF FITTING: | Note: Pallets are only good if they drive the forklift into the |
| TYPE OF FITTING: | trailer. Otherwise, it is a lugs and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped. |
| FIELD SERVICE WORK | |
| HELPER REQUIRED: YES NO | IF YES, HOW MANY? |
| EQUIPMENT NEEDED: | |
| | |
| | |
| | |
| | |
| | |

Monday, March 19, 2007

Page 2 of 2



| Folder ID: | | sst Terminals Spill Cleanup | (South Coast | -Wallisville) | | | |
|---|-------------------------------|--------------------------------|---------------------|-----------------------------------|--|---------------|-------------|
| Date: 3 | /20/2007 | | | Manifest #: | 4 1 | | |
| S Client : | * | Terminals (M | _ | Ticket: | 37956 | | |
| Phone: 7 | 136722401 | | | Canalamas | | | |
| Transporter | | rironmental S | | Consignee : | | | |
| Signature _ | | | | Signature | | | |
| Leave CES Arrive At C Begin Load Finish Load Leave Cust | ustomer : ling : ding : | 7:30 | <u>AU</u> | Begin Un Finish Ui Leave De | Destination loading: nloading: estination: | 5.30 | |
| Customer | PO #: | | Total I | lours: | | CES Unload: | |
| Gross Weig | | | | | | 55.31.3 | |
| Tare Weigh | | | | | | 35286 | |
| Net Weight | | | | Total Mi | les : | 27 | |
| Driver: So | ota, Andre | | Trac | tor # : <u>103</u> | | Tote # : | |
| Signature : 4 | Indres | Soto | Trai | ler # : | · | Box # : | |
| ob Comments/E | Equipment : | | | | | | |
| | | | | | | | |
| White (CES | Coffice) | Yellow (C | ES Office / Billing | Pink (CE | S Office / IFTA) | Golden Rod (C | ustomer) |



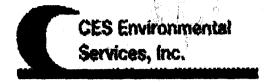
| Transportation Work Ticket | A STATE OF THE STA | | | No. |
|--|--|--------------|--|----------|
| Folder ID: South Coast Terminals (South Coast Tank 340 Spill Cleanup | st-Wallisville) | | | |
| Date: 3/20/2007 | Manifest # : | | | |
| South Coast Terminals (Wallisville) | | | | |
| Client: | Ticket: | 37956 | | |
| Phone : 7136722401 | Consignee : | | | |
| CES Environmental Services, Inc. Transporter: | | | | |
| Signature | Signature | | | |
| Leave CES Yard: 7:00 AM | Arrive At | Destination | | |
| Arrive At Customer: 7:30 AM | Begin Un | loading: | | |
| Begin Loading : | Finish Un | ioading: | | |
| Finish Loading: | Leave De | stination: | | |
| Leave Customer: 5:00 PM | Arrive At | CES Yard: | 5:30 | PM |
| Customer PO #: | Hours: | | CES Unload | E |
| Gross Weight: | Ending C | dometer : | 55313 | |
| Tare Weight: | Begining | Odometer: | 35286 | * |
| Net Weight: | Total Mil | es: | 27 | |
| Driver: Soto, Andre Tra | ctor # : 103 | T | ote # : | |
| Signature : Andres Sate Tri | niler # : | | Box # : | |
| ob Comments/Equipment : | | | | |
| | | | e e grave e e. Esta e e e e e e e e e e e e e e e e e e e | |
| | | | | |
| | | | | arth . |

White (CES Office)

Yellow (CES Office / Billing)

Pink (CES Office / IFTA)

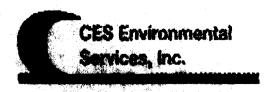
Golden Rod (Customer)



| Folder ID | | ast Terminals Spill Cleanup | • | t-Wallisville) | | |
|-------------|--------------|--|--|---------------------|--|---|
| Date: | 3/20/2007 | Terminals (W | allieville) | Manifest # : | | |
| Client : | | : C::::::::::::::::::::::::::::::::::: | - | Ticket: | 37956 | |
| Phone: | 7136722401 | | | Camaiana | | • |
| Transport | CES Env | rironmental S | | Consignee : | | |
| Signature | | | alestration of the first designation of the state of the | Signature | | |
| Leave CE | S Yard: | 7:00 | AM | Arrive A | t Destination | |
| Arrive At | Customer: | 7:30 | AU | Begin U | nloading: | |
| Begin Lo | ading: | | | | inioading : | |
| Finish Lo | ading: | | ng a Mille Stranger, and Arthur Physicia | Leave D | estination : | |
| Leave Cu | stomer: | 5:00 | PM | Arrive A | t CES Yard: | 5:30 PM |
| Custome | er PO #: | | Total | Hours: | | CES Unload: |
| | | | - | | | |
| Gross W | eight : | | | Ending | Odometer : | 553/3 |
| Tare Wei | ght: | | derivative and the second seco | Beginir | ng Odometer | : <u>55286 · </u> |
| Net Weig | ht : | | | Total M | iles : | 27 |
| | Soto, Andre | | Tra | ctor # : <u>103</u> | and the Committee of th | Tote # : |
| Signature : | Andres | Sata | Tra | iller # : | | Box #: |
| | | | | | | |
| oo Commen | szequipment. | | · · · · · · · · · · · · · · · · · · · | | | |
| | | | | | und Matheway and a little of the matheway to the droper on the Pillian is about | |
| <u>,</u> | | | | | | |
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| Plea | se prir | nt or type. (Form desig | ned for use on eli | te (12-pitch) typew | Titer.) | | | | | | | | OMB No. | 2050-0039 |
|---------------------|-----------|---|---------------------------------------|-----------------------|---------------------------------------|---------------------------------------|---------------|---------------------------|------------------|-----------------------|-------------------|--------------|------------|-------------|
| 1 | | ORM HAZARDOUS ASTE MANIFEST | 1. Generator ID Nu | | | 2. Page 1 of | 1 | ency Response (713) 67 | | | 140 | 130 | 3 .1. | IK |
| | | nerator's Name and Mailir | | 05626723 | W | | Generato | s Site Address (| if different the | | | | <u> </u> | |
| 1 | So | outh Coast Termina | als (Wallisy lile) | ŧ | | | Sou | th Coast Te | rminals (V | Vallisville) | • | | | |
| | 74 | 01 Walleville Roa | • • | | | | 740 | i Wallisville | Rd. | | | | | |
| Н | | риstoл, ТХ 77090 ator's Phone: (71 | 3) 572-2401 | | | | Hou | iston , TX 77 | 7020 (713) 67 | 2.2401 | | | | |
| Ш | 6. Trai | nsporter 1 Company Nam | 10 | | | | | | (1.0) 01 | U.S. EPA ID | Number | | | |
| П | C | ES Environm | ental Servi | ces, inc. | | | | | | TXI | D00099 | 50461 | | |
| . | 7. Tran | nsporter 2 Company Nam | 10 | | | | | | | U.S. EPA ID | Number | | | |
| П | | | | | | | | | * | 1 | ٠, | | | |
| Ш | 8. Des | signated Facility Name an | nd Site Address | | | | | | | U.S. EPA ID | Number | | | |
| | | ES Environmental | Services, Inc. | * | | | | | | | | | | |
| | | 04 Griggs Rd. | | | | | | | | | | | | |
| | | OUSTON TX , 77021 y's Phone: (7) | M 979 4490 | | | | | | | TY | 00089 | taka: | | |
| | | 9b. U.S. DOT Descript | 3) 676-1460 | Shinning Name Her | ani Clase ID Number | | | 10. Contain | | | | Mery I | | |
| | 9a. HM | and Packing Group (if | | Onsports Halle, Haz | ard Olass, ID Hulliber, | | ŀ | No. | Туре | 11. Total Quantity | 12. Unit Wt./Vol. | 13.1 | Waste Code | s |
| | | 1 | | | | | | | | | | | | |
| GENERATOR | | Non-RCRA/N | on DOT regu | lated waste si | udge | | | 1 | CM | 14 | Y | 9921 | 2191 | |
| \$ | | | | | | | 1 | | j | ' / | 1 1 | J | | |
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| Н | | | | | | | ŀ | | | |] | | | |
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| H | 14. Sp | pecial Handling Instruction | | | | | | | | | | | | |
| Н | | Folder ID : Souti | | | st-Wallisville) | | | | C | ES Job #- | 38069 | | | |
| Н | ١., | a) 1060 | 340 Spili Clea | • | | | | | | | | | | |
| П | | | | 11b) | | 110 | , | | | 110) | | | | |
| | | GENERATOR'S/OFFERO marked and labeled/placa | | | | | | | | | | | | |
| Ш | E | Exporter, I certify that the | contents of this cons | ignment conform to t | he terms of the attached | d EPA Actinov | dedgment (| of Consent. | • | | . Il ordport only | | | y |
| П | | certify that the waste min | | identified in 40 CFR | 262.27(a) (if I am a larg | | | (b) (If I am a smal | i quantity ger | verator) is true. | | Mon | # 5au | Ve- |
| 11 | Gener | ator's/Offeror Brinted/Ty | | | ÷. | | nature | . / | | | | | | Year |
| * | 16 14 | ernational Shipments | Tares | | | | An | Stown | | | | | 3 72 | 10/ |
| Ę | 1 | | Import to | U.S. | <u>L</u> | Export from (| U.S. | Port of ent | - | | | | | |
| _ | | porter signature (for expo anaporter Acknowledgmer | | iale | - | · · · · · · · · · · · · · · · · · · · | | Date leavin | ມູ ບ.ຮ.; | | | | | |
| 밑 | | orter 1 Printed/Typed Ne | | MAN S | | Sia | nature | | | | | Mon | th Day | Year |
| ğ | | T 11 G | odrigu | | | 1 | | 26 | | | | 13 | | |
| 翠 | Transp | porter 2 Printed/Typed Na | | \mathcal{F} | · · · · · · · · · · · · · · · · · · · | Sig | nature | | | | | Mon | | Year |
| TRANSPORTER | | | | | | 1 | | | | | | i | 1 | ì |
| 1 | 18. Dis | screpancy | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | |
| Ш | 18a. D | Discrepancy Indication Sp | ace Quar | - GL / | Туре | | Г | Residue | | Partial Re | Jacoban | | Full Rejo | |
| | [| | L_ Guar | iuty | L Type | | <u> </u> | ⊒ residue | | ranual re | gecuon | | rull reje | CHOII |
| П | L | | | | | | Ma | nifest Reference | Number: | | | | | |
| È | 18b. A | Itemate Facility (or Gene | rator) | | | | | | | U.S. EPA ID I | Number | | | |
| 텅 | [| | | | | | | | | • | | | | |
| E | | y's Phone: | | | | | | | | | | | | |
| | 18c. S | ignature of Alternate Fac | ilty (or Generator) | | | | | | | | | Mo | nth Day | Year |
| DESIGNATED FACILITY | <u> </u> | | | | | - | | | | | | | | |
| Š | | zardous Waste Report M | lanagement Method | Codes (i.e., codes fo | hazardous waste treat | | al, and recy | ding systems) | , | | | | | |
| ఠ | 1. 1 | H141 | | ^{2.} | | 3. | | | | 4. | | | | |
| 1 | | | -0 | 1 | | 1 | | | 120 | | | · | | |
| | | signated Facility Owner of d/Typed Name | or Operator: Certifica | mon of receipt of haz | ardous materials covere | | retero | arrided in July | 18a | 2 | . 4 | Ma | oth Day | Year |
| | """ | 4 | VTHOM | 1 6.5 | 2112 | | , | 》分字 | 4 | ΔL_{\perp} | | | ريم الآ | . ~ |
| 뚮 | Form | 8700-22 (Rev 3-05) | Previous editions | ere obeolete | (T Y) | | | | | A | LATION: | | | I II DEE |

| Plea | se prir | nt or type. (Form desig | | | er.) | and disk | | | | | | | OMB No. | 2050-0039 |
|-------------------|--------------------|---|--|-------------------------|-------------------------|-------------------------------|-------------|--|--|-----------------------|----------------------|----------------|-----------------|-------------|
| 1 | | ORM HAZARDOUS ISTE MANIFEST | 1. Generator ID Nu | 100 | | 2. Page 1 of | ł | gency Response | | l on | Tracking No. | ร้างก | 3 J. | IK |
| Н | * | nerator's Name and Mailir | | 056267230 | | T. (0.707 11) | Generatio | (713) 67 V Site Address | 7-240 If different the | | | <u> </u> | <u> </u> | <u> </u> |
| | 7.4 He Gener | | d 3) 572-2401 | | | | | th Coast Te 1 Wallsvike 36ton TX 7 | | 8-24 01 | | | | |
| | 6. Trai | nsporter 1 Company Nam ES E rryarorum | ental Servi | ces, Inc. | | | | | | U.S. EPAID I |)00 6 9! | 50461 | | |
| | 7. Trai | nsporter 2 Company Nam | 18 | | | | | | | U.S. EPAID I | lumber | | | |
| | C! 49 | Ignated Facility Name an ES Environmental 04 Griggs Rd. | d Site Address Services Inc. | | | | | | | U.S. EPA ID I | lumber | | | |
| | | Suston TX, 77021 Vs Phone: (7) | 3) 676-1460 | | | # 2 1 2 1 | d ju | | | TXI |)0089 | 50461 | | |
| | 9a. HM | 9b. U.S. DOT Description and Packing Group (if a | | Shipping Name, Hazan | i Class, ID Numbe | * | | 10. Contain | ers Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13, | Waste Code | 8 |
| 동 | | 1. Non-RCRA/N | an DOT regu | lated waste ski | fac | | | 1 | СМ | 14 | Y | 992 | 2191 | |
| ፮ | | | | | Jan San Jang | 14 | | | i ¥ di | | | | 1 | |
| GENERATOR | | 2. | ing of the same of | | | | | | | | | | el . | |
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| | | 3. | | | | | | | | | | | | |
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| | | 4. | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | 14. St | pecial Handling Instruction | | | | | | | | | | البلطا | | |
| | | Folder ID : South | n Coasi Termir 340 Spill Clea | | -Walley Ille) | | | | C | ES Job # | 38069 | | | |
| Ш | 11 | a) 1050 | | 110) | | 110 |) | | | 110) | | | | |
| | | ENERATOR'S/OFFERO | | | | | | | | | | | | |
| | E | narked and labeled/place exporter, I certify that the | contents of this cons | ignment conform to the | terms of the attac | hed EPA Acknow | vladgment | of Consent. | | Ī | , il export sniţ | ALIMENT STREET | MII GIO PINI | алу |
| | | certify that the waste mir ator's/OfferGra Printed/Ty | | IDENTINED IN 40 CFK 20. | 2.27(B) (IT 1 BITI BI 1 | QL- | special and | | | lerator) is true. | | Мог | | |
| \downarrow | | / Kun | Dow | ~ | | | Che | how | - | | | | 2/2/ | 1 27 |
| Ē | | emational Shipments | Import to | | | Export from | | Port of ent | ry/exit: | | | | | |
| | | porter signature (for expo ensporter Acknowledgmer | | iels | | | | Date leavir | ig U.S.: | 4 1 2 1 | | | | |
| 틹 | Trans | otter 1 Printed/Typed Na |) | | | Sig | neture | 211 | | | | Mor | th Day | Year 107 |
| TRANSPORTER | Trans | porter 2 Printed/Typed Na | ime y |) | | Sig | nature | | Name of the last o | | | Mor | | Year |
| ₽ | | | | | | | | | | | | | | |
| 1 | | screpancy | | | | | | _ | | | | | | |
| | 18a. C | iscrepancy Indication Sp | ace | ntity | Туре | | L | Residue | | Partial Re | ection | | Full Reje | ection |
| 1 | | | | | | | Ma | nifest Reference | Number: | | | | | |
| FACILITY | 18b. A | Itemate Facility (or Gene | rator) | | | | | | | U.S. EPA ID I | Vumber | | | |
| 뙲 | Facilit | y's Phone: | Victoria Carace e de la composição | | | And the second | | | | 1 | | | | v it s |
| | | ignature of Alternate Fac | ility (or Generator) | | | | | | | | | Mo | nth Day | / Year |
| 多 | 40 He | | | Outer (I a leader to b | | | -1 and | | <u> </u> | | | | | |
| XX J | 1. | zardous Waste Report M | DOEDSHIP HOLLOGO | 2. | econucto waste in | одиноти, сіврові 3. | , aru (90) | willy systems) | | [4] | | | مام | |
| ı | | H141 | | | | 1 | | | 1 | | | | | |
| $\ $ | | signated Facility Owner of | or Operator: Certifica | 100 | | | Mest exclip | as noted in lief | 18a | \cancel{a} | | - 1 /10 | Dav. | Year |
| $\downarrow \mid$ | , | " 710 | VI HOM | 1 (-11 | AIA | 1 | | | JO | * | | 7 | \$ 2". | ۹ " ' |
| EPA | Form | 8700-22 (Rev. 3-05) | Previous editions | are obsolete. | | | | | 7 | 4 | TR | ANSPO | RTER'S | COPY |



Transportation Work Ticket

White (CES Office)

| Folder ID: South Coast Terminals (Tank 340 Spill Cleanup | South Coast-Wallisville) | |
|--|---------------------------|----------------------------------|
| Date: 3/20/2007 | Manifest # : | 001401303 |
| South Coast Terminals (Wa | llisville) Ticket : | 38069 |
| Phone: 7136722401 | Consignee : | CES Environmental Services, Inc. |
| Transporter: | rvices, Inc. | |
| Signature Lever Journ | Signature | |
| Leave CES Yard: 10:15 P | | Destination |
| Arrive At Customer : 10:45 | | loading: |
| Begin Loading: 11715 | | loading: |
| Finish Loading: 11:35 | Leave De | stination: |
| Leave Customer : 11145 | Arrive At | CES Yard : |
| Customer PO #: | Total Hours: 1hr 30minus | CES Unload: |
| Gross Weight : | Ending C | Odometer : 289 383 |
| Tare Weight: | Begining | Odometer : <u>289367</u> |
| Net Weight: | Total Mil | es: <u>16</u> |
| Driver: Rodriguez, Bobby | Tractor # : 273 | Tote # : |
| Signature: | Trailer # : 253 | Box#: 610 |
| ob Comments/Equipment : Pick of | loaded box# | 610 from South Coast |
| Wallisville RD. Hual o | off to CES. | |
| | | |
| | | |
| | | |
| | | |
| | | |

Yellow (CES Office / Billing)

Golden Rod (Customer)

Pink (CES Office / IFTA)



| Folder ID : South Coast Tank 340 Sp | t Terminals (South Coast-Wallis iill Cleanup | sville) | distribution della seconda di seria di seconda di seria |
|--|---|--|---|
| Customer: South Coas | st Terminals (Wallisville) | Driver (| |
| Address: 7401 Wallis | ville Rd. | Helper: | |
| City,State,Zip: Houston TX | <u>(, 77020</u> | Date: 3/20/2007 | Time: 2nd |
| CES Contact : Matt Bowm | <u>ıan (713) 826 - 1329</u> | Truck# <u>273</u> | Trailer # 253 |
| Job Description : | • | | |
| Pickup the box containing slu | udge as directed | | |
| ook at your next paperwork | for unloading instructions | | |
| ID #: 38069 | | | |
| CUSTOMER INFORMAT | TION | | |
| OPERATION HOURS: | SHIPPING/RECEIVING CONTACT | AFTER HOURS CON | TACT: |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |
| RECEIVING INFORMATI | TON | | |
| OPERATION HOURS: | SHIPPING/RECEIVING CONTACT | AFTER HOURS CON | TACT: |
| Open: | Name: | Name: | |
| Close: | Number: | Number: | |
| PURCHASE ORDER NUMBER R IF YES, P.O, #: | | | |
| PPE REOUIRED: YES | □ NO | HACSC REOUTRED: YES | □ NO |
| IF YES, WHAT? | | IF YES, WHAT? | |
| CAN CUSTOMER LOAD US: | YES NO | WASHOUT ANTICIPATED: | ☐ YES ☐ NO |
| ROPPER PUMP: | ☐ YES ☐ NO | BOX LINER REQUIRED | ☐ YES ☐ NO |
| LOADING/UNLOADING TRAILER TYPE: | REAR BELLY | | |
| Indeed III I | DOES NOT MATTER | | |
| BOX NUMBER: | | | |
| CEC OUNIC DOV | YES NO CUSTOME | R OWNS BOX: YES N | 0 |
| CES OWNS BOX: | | D DENTED BOY. | . |
| CES RENTED BOX: | YES NO CUSTOME | R RENTED BOX: YES N | U |
| CES RENTED BOX: | | RUM DOLLY NEEDED: YES | ∪ □ NO |
| CES RENTED BOX: | | RUM DOLLY NEEDED: YES | □ NO |
| CES RENTED BOX: AMOUNT OF HOSE NEEDED: | | PRUM DOLLY NEEDED: YES | |
| CES RENTED BOX: | | RUM DOLLY NEEDED: YES ALLET JACK NEEDED: YES | □ NO |

| LOADING FROM (i.e. Tank): SIZE OF FITTING: TYPE OF FITTING: | CAN CUSTOMER LOAD WITH FORKLIFT: YES NO Note: Pallets are only good if they drive the forkiff into the traffer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drives must be shrink wrapped. |
|---|--|
| FIELD SERVICE WORK | |
| HELPER REOUTRED: YES NO | IF YES, HOW MANY? |
| EOLIPMENT NEEDED: | |
| | |
| | |
| | |
| | |
| | |

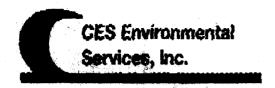
Monday, March 19, 2007

Page 2 of 2

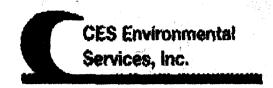
CES Environmental Services
Container / Tank Cleaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER 14063

| PO# SOUTH COAST Customer: | CES | 15outh Com | 1) Date: 3-20-07 |
|--|---------------------------------------|--|--|
| Tractor Address: | | The control of the co | Time: 3:50 |
| Trailer / Container Number Dropped E | Bobby Ros | drigus | Need By: |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ISO CONTAINER | DRY BULK |
| ☐ TANK TRAILER ☐ ROLL TAP | RP BOX VACUUM BOX | ☐ FRAC TANK ☐ PO | LY TANK |
| Compartment # | Last Contained | Heel - Hazardous Heel - No | on-Haz Drum / Rolloff |
| 1 Clasi I Sludge | | | |
| 2 | | | |
| | 2 5.6105 | | |
| 4 | | | |
| 5 | · · · · · · · · · · · · · · · · · · · | | |
| CLEANING CODES | WORK PERFORMED | TANK E | NTRY PERMIT |
| 1 Air Dry | | Oxygen (19.5% -23.5%) #1 | #2#3#4#5 |
| 2 Quick Rinse | | | #2#3#4#5 |
| 3 Cold Water Rinse | | | #2#3#4#5 |
| 4 Hot Water Rinse | | | #2#3#4#5 |
| 5 Steam Only (Per Hour) | | Signature: | |
| 6 Steam & Dry | | Stripper Usage: | |
| 7 Rinse, Steam & Dry | | 1 | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | |
| 9 Caustic Wash & Dry | / | 1 | |
| 10 Caustic Wash, Rinse & Dry | | | |
| 11 Waste Water Surcharge | 1 | 1 | |
| 12 Solvent Wash (Diesel # Hours) | | | |
| 13 Solvent Wash (Stripper) | | | |
| 14 Exterior Tractor Wash | | 1 | |
| 15 Exterior Trailer Wash (w/o Internal) | | 1 | |
| 16 Exterior Trailer Wash (with Internal) | | | |
| 17 Exterior Acid Brite Wash | | Authorized Additional Serv | rices: |
| 18 Hand Labor (# Men / # Hours) | | | |
| 19 Hydroblaster (# Hours) | | | |
| 20 Solvent Wash (Green Stripper) | | | |
| 21 Passivation | | | |
| Hose Cleaning | | | |
| Pump Cleaning | | CES Environmental Services, Inc., Case thoroughness of the tank washing | ng Division, makes no guarantees with respect to the time or the total attendation of interior residues and/or spline the interiorsability of the dustomer, and they hereby terring Division, from any responsibility for claims arising use trigasparty cleaned, resulting in damage or loss. |
| | | moieture. Final inspection of the equipment of release CES Environmental Services, Inc., C | making the misponalbility of the distinuer, and they hereby making Division, from any responsibility for claims arising |
| Cleaned By: A.R. | | rrom any allegations that the elpapment in CES Environmental Services, Inc., Cla demages or lesses of equip | ine trigreporty cleaned, resulting in derringe or loss. inting Division, is in no manner responsible for any ment and/or materials left in their yard. |
| Inspected By: | Date | | |
| | | Print Name: | Date |
| | | Signature: | |



| Folder ID | South Coast Terminals (South Coa Tank 340 Spill Cleanup | st- Wa llisville) | | |
|-------------|--|------------------------------|------------------|-----------------------|
| Date: | 3/21/2007 | _ Manifest #: | | |
| | South Coast Terminals (Wallisville) | | | |
| Client: | | _ Ticket: | 37952 | |
| Phone: | 7136722401 | Consignee : | | |
| Transport | CES Environmental Services, Inc. er: | - | | |
| Signature | | Signature | | |
| Leave CE | | Arrive At | Destination | |
| Arrive At | Customer: 7:30 AZ | Begin Un | loading: | |
| Begin Lo | | Finish Un | loading: | 4431 |
| Finish Lo | pading: | Leave De | stination : | |
| Leave Cu | stomer: 5:00 | Arrive At | CES Yard: | 301- |
| Custome | er PO #: | I Hours: | | CES Unload: |
| Gross W | eight: | | Odometer: | |
| Tare Wei | ght : | Begining | Odometer: | |
| Net Weig | jht : | Total Mil | es: | |
| Driver : | Carrillo, Joe | actor#: | T | ote # : |
| Signature : | PARAMO DE TI | ailer # : | E | Box # : |
| ob Comment | ts/Equipment: Took Sose R | A. 50+0. | JACK G. | to Hep |
| dean . | op Spill. We Fruch | Filling. | Oseva | B1x # 640 |
| We U | sed Truck 105 7 | on A View | m, We | Us ed 100 71 |
| OFG | 1'7/4 HOSE. P. | US 25 BA | 5 OF 7 | bon Dry. |
| 10 1 | juek Suits, 12 1 | Air OF G | Tours. An | d 5 RIC |
| OF | TAPE. TRUCKIOS | -Stapped | 1 st Sou | the Buff. |
| I wille to | destance) wit fellow ices onice? Build | ng) (0.5. | S Office / IFTA) | Golden Rod (Customer) |



| Tank 340 Spill Cleanup | st- yva llisville) | |
|---|---|----------------|
| Date: 3/21/2007 | Manifest #: | |
| South Coast Terminals (Wallisville) Client: | Ticket: 379 | 262 |
| Phone: 7136722401 CES Environmental Services, Inc. | | |
| Transporter : | F1 | |
| Leave CES Yard: Arrive At Customer: | Arrive At Des Begin Unioad | |
| Begin Loading: Finish Loading: Leave Customer: | Finish Unload Leave Destina Arrive At CES | ation: |
| Customer PO #: | Hours: | CES Unload: |
| Gross Weight: Tare Weight: | | neter: |
| Driver: Carrillo, Joe | nctor # : 495 miler # : | Tote # : |
| ob Comments/Equipment: Tout Sose A | A. 50-10, 7 | ock G. to Hep |
| (CANUP Spill. W. Fruch | Filling VA | 1200 Bir # 640 |
| OF 6 Flex HOSE. Pa | 4 A VALLE | of Thom Dry. |
| 10 TYVER Suits, 12 1 | Air OF Glov | s. And SPILL |
| | | |

CES Environmental Services Inc.

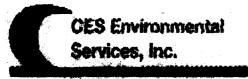
JOB INFORMATION PROFILE

| Customer: South Coa | st Terminals (Wallisville) | Drivet 1 | |
|--|--|---|----------------------|
| Address : 7401 Wall | sville Rd. | Helper: | |
| ity,State,Zip : Houston T | X , 77020 | Date: 3/21/2007 Time: (| 0600 |
| ES Contact : Matt Bown | man (713) 826 - 1329 | Truck # 105 Trailer # | |
| #: 37952 CUSTOMER INFORMA PERATION HOURS: Close: RECEIVING INFORMA PERATION HOURS: | SHIPPING/RECEIVING CONTACT: Name: Number: | AFTER HOURS CONTACT: Name: Number: AFTER HOURS CONTACT: | |
| Open : | Name: | Name: | |
| | | | |
| Close: RCHASE ORDER NUMBER | | Number: | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES | REQUIRED: YES NO | HACSC REQUIRED: YES NO | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? | REQUIRED: YES NO | HACSC REQUIRED: YES NO | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? I CUSTOMER LOAD US: | REQUIRED: YES NO YES NO YES NO | HACSC REQUIRED: YES NO | YES \(\subseteq \no |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? I CUSTOMER LOAD US: | REQUIRED: YES NO | HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? I CUSTOMER LOAD US: PER PUMP: | REQUIRED: YES NO YES NO YES NO | HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? I CUSTOMER LOAD US: PPER PUMP: PADING/UNLOADING TRAILER TYPE: | PEOUTRED: | HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED | |
| RCHASE ORDER NUMBER IF YES, P.O.: REQUIRED: YES IF YES, WHAT? LCUSTOMER LOAD US: PPER PUMP: MADING/UNICADING TRAILER TYPE: (NUMBER: CES OWNS BOX: | REOUTRED: YES NO L. NO YES NO YES NO REAR BELLY DOES NOT MATTER YES NO CUSTOMER (| HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED | |
| RCHASE ORDER NUMBER IF YES, P.O.: REQUIRED: YES IF YES, WHAT? I CUSTOMER LOAD US: PPER PUMP: DADING/UNLOADING TRAILER TYPE: (NUMBER: CES OWNS BOX: | REOUTRED: YES NO E: NO YES NO YES NO REAR BELLY DOES NOT MATTER | HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? I CUSTOMER LOAD US: PER PUMP: PADING/UNLOADING TRAILER TYPE: CES OWNS BOX: CES RENTED BOX: | REQUIRED: YES NO E: NO YES NO YES NO REAR BELLY DOES NOT MATTER YES NO CUSTOMER C | HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? CUSTOMER LOAD US: PER PUMP: CADING/UNLOADING TRAILER TYPE: CES OWNS BOX: CES RENTED BOX: | REQUIRED: YES NO E: NO YES NO YES NO REAR BELLY DOES NOT MATTER YES NO CUSTOMER CORRUNATION | HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED WWNS BOX: YES NO ENTED BOX: YES NO | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? CUSTOMER LOAD US: PPER PUMP: CADING/UNLOADING TRAILER TYPE: CHAUMBER: CES OWNS BOX: CES RENTED BOX: OUNT OF HOSE NEEDED: | REQUIRED: YES NO E: NO YES NO YES NO REAR BELLY DOES NOT MATTER YES NO CUSTOMER CORRUNATION | HACEC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED WWNS BOX: YES NO BENTED BOX: YES NO MIDOLLY NEEDED: YES NO | |
| RCHASE ORDER NUMBER IF YES, P.O. : REQUIRED: YES IF YES, WHAT? CUSTOMER LOAD US: PPER PUMP: CADING/UNLOADING TRAILER TYPE: K NUMBER: CES OWNS BOX: CES RENTED BOX: OUNT OF HOSE NEEDED: | REQUIRED: YES NO E: NO YES NO YES NO REAR BELLY DOES NOT MATTER YES NO CUSTOMER CORRUNATION | HACEC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED WWNS BOX: YES NO BENTED BOX: YES NO MIDOLLY NEEDED: YES NO | |

| LOADING FROM (i.e. Tank): SIZE OF FITTING: TYPE OF FITTING: | | | CAN CLISTOMER LOAD WITH FORKLIFT: YES NO Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful appendence for the driver. If pallets are used, then the drums must be shrink wrapped. | | |
|---|-------|------|---|---|--|
| FIELD SERVICE WORD HELPER REQUIRED: EQUIPMENT NEEDED: | ☐ YES | □ NO | IF YES, HOW MANY? | Commence of the second of the | |
| | | | | | |
| | | | | | |

Tuesday, March 20, 2007

Page 2 of 2

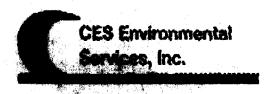


| Folder ID: | • | ast Terminals (South Spill Cleanup | Coast-Wallisville) | | |
|--|---------------------------------|---------------------------------------|-----------------------------------|--|-----------------------|
| Date: | 3/21/2007 | | Manifest #: | | |
| Client: | | Terminals (Wallisville | Ticket : | 37957 | |
| Phone: 7136722401 | | | Consignee : | | |
| • | | rironmental Services, | inc. | | |
| Signature | | | Signature | | |
| Leave CES Arrive At 6 Begin Loa Finish Loa Leave Cus | Customer : ding : ading : | 7:05 AM 7:36 AM 5:00 PM | Begin Un Finish Un Leave De | Destination loading: alloading: stination: CES Yard: | |
| Custome | PO#: | | otal Hours: | | CES Unload: |
| Gross We | ight: | | Ending (| Odometer : | 55341 |
| Tare Weig | int: | | Begining | Odometer | : 553/3 |
| Net Weigh | nt: | | Total Mil | les : | 28 |
| Driver : 5 | | | Tractor # : 103 | | Tote # : |
| Signature : , | Andres | Soto | Trailer # : | | Box #: |
| ob Comments | Æquipment : | | | | |
| | | | | · · · · · · · · · · · · · · · · · · · | |
| | | | | | |
| White (Ci | ES Office) | Yellow (CES Office | / Billing) Pink (CE | S Office / IFTA) | Golden Rod (Customer) |

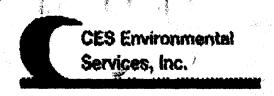
CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

| Date: 3/21/2007 | Folder ID: | | ast Terminals Spill Cleanup | • | t-Wallisville) | | and the second | |
|---|-------------|--|---|--|--|---|--|--|
| Client: | Date: | 3/21/2007 | | | Manifest #: | | | |
| Phone: 7136722401 CES Environmental Services, Inc. Transporter: Signature Signature Signature Signature Signature Ces Yard: 7:05 AM Arrive At Destination Arrive At Customer: 7:36 AM Begin Unloading: Finish Loading: Leave Destination: Leave Customer: 5:00 PM Arrive At CES Yard: 5:29 PM Customer PO #: Customer PO #: Customer PO #: Customer PO #: Total Hours: Ces Unload: Total Miles: Driver: Soto, Andre Tractor #: 103 Tote #: Signature #: Box #: | | South Coast | Terminals (V | Vallisville) | | | | |
| CES Environmental Services, Inc. Transporter: Signature Signature Signature Signature Signature Signature Signature Leave CES Yard: Arrive At Destination Begin Unloading: Finish Unloading: Leave Destination: Leave Customer: Signature Arrive At CES Yard: Signature Customer PO #: Total Hours: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: Trare Weight: Begining Odometer: Signature: Driver: Soto, Andre Tractor #: 103 Tote #: Box #: | | | Cip uns els supresses setter sus estados setter sus estados se | | Ticket: | 37957 | | popularity (All Annual Annual |
| Signature Signature | Phone: | | | | Consignee : | | Andrews - Pallatin Toxin Ingerigan participan | |
| Leave CES Yard: 7:05 AM Arrive At Destination Arrive At Customer: 7:36 AM Begin Unloading: Begin Loading: Finish Unloading: Leave Destination: Leave Customer: 5:00 PM Arrive At CES Yard: 5:29 PM Customer PO #: CES Unload: Gross Weight: Ending Odometer: 5534/ Tare Weight: Begining Odometer: 553/3 Net Weight: Total Miles: 28 Driver: Soto, Andre Tractor #: 103 Tote #: Signature: Andre Box #: | Transport | | | | | | | |
| Arrive At Customer: 7:36 AM Begin Unloading: Begin Loading: Finish Unloading: Leave Destination: Leave Customer: 5:00 PM Arrive At CES Yard: 5:29 PM Customer PO #: Total Hours: CES Unload: Tare Weight: Begining Odometer: 5534/ Net Weight: Total Miles: Total Miles: Driver: Sata, Andre Tractor #: 103 Tote #: Signature: Andre Sota Sota Sota Sota Sota Sota Sota Sota | Signature | · | | de Tario de La Salama, de maior de la constitución de la constitución de la constitución de la constitución de | Signature | | | |
| Begin Loading: Finish Loading: Leave Destination: Leave Customer: Signature: Finish Unloading: Leave Destination: Arrive At CES Yard: Signature: Finish Unloading: Leave Destination: Arrive At CES Yard: Signature: Finish Unloading: Leave Destination: Arrive At CES Yard: Signature: Finish Unloading: Leave Destination: Arrive At CES Yard: Signature: Finish Unloading: Leave Destination: Arrive At CES Yard: Signature: Finish Unloading: Leave Destination: Arrive At CES Yard: Signature: Finish Unloading: Leave Destination: Arrive At CES Yard: Signature: Total Hours: CES Unload: Total Hours: Total Miles: Total Miles: Total Miles: Box #: Box #: | Leave CE | S Yard : | 7:05 | AM | Arrive At | Destination | | |
| Finish Loading: Leave Customer: 5:00 Pm Arrive At CES Yard: 5:29 Pm Customer PO #: Customer | Arrive At | Customer | : 7:36 | AM | Begin Ur | nioading: | | |
| Leave Customer: 5:00 Pm Arrive At CES Yard: 5:29 Pm Customer PO #: | Begin Lo | ading: | | gary-Arrive and paragraphy arrives | | | and the state of t | haddanna agus sa sa sa sa sa sa sa sa sa sa sa sa sa |
| Customer PO #: Customer PO #: CES Unload: Trace Weight: Begining Odometer: 5534/ Begining Odometer: 553/3 Total Miles: CES Unload: Trace Weight: Trace Weight: Total Miles: Tractor #: 103 Tote #: Signature: Model Solo Trailer #: Box #: | 1 | _ | | <u> </u> | | | C | |
| Gross Weight: Ending Odometer: 5534/ Tare Weight: Begining Odometer: 553/3 Net Weight: Total Miles: 28 Driver: Sata, Andre Tractor #: 103 Tote #: Box #: | Leave Cu | stomer : | 2.00 | PM | Arrive A | t CES Yard : | 5.29 | <u>rm</u> |
| Tare Weight: Net Weight: Driver: Sato, Andre Signature: Andre Begining Odometer: 553/3 Total Miles: Tractor #: 103 Tractor #: 103 Trailer #: Box #: | Custome | er PO #: | | Total | Hours: | | CES Unioa | d: 🔲 |
| Net Weight: Total Miles: 28 Driver: Sata, Andre Tractor #: 103 Tate #: Signature: Andre Box #: | Gross W | eight: | | | Ending | Odometer : | 55341 | |
| Driver: Sato, Andre Tractor #: 103 Tote #: Signature: Andre Box #: | Tare Wei | ght: | rounde gjegtegeste er fram i Mangandans general och fra ser | | Beginin | g Odometer | : 55 313 | |
| Signature: Andres Solo Trailer #: Box #: | Net Weig | ht : | ************************************** | nylligyrathalain da AM | Total Mi | les : | 28 | |
| | | Sata, Andre | aydd agwr a mae'i a god a dyr a dia a daellai a gaellai a gaellai a gaellai a gaellai a gaellai a gaellai a ga A | Trac | ctor # : 103 | W.Y | Tote # : |) |
| | : Sianature | Andres | Soto | Tra | iler # : | | Box #: | |
| | | | | | | | | |
| | ob Comment | szcyulpinein. | * ···································· | | | | | Management of the Communication |
| | | erinda (filologia). Tambagan mengunya kun apada punca punca kenangan kenangan kenangan kenangan kenangan kenan | erndends anflerser sign hef de difficilité agus la éra de que en elle commité | M Miles and some south which can be defined as a specific and a shade for | ennen de la companya de la companya de la companya de la companya de la companya de la companya de la companya | ritera i resta di Stato e Tra Trans da de Lúncio (Trago e de Produce de | | |
| | | | | | | | is a | **: |
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| Folder ID: South Coast Terminals (South Coa Tank 340 Spill Cleanup | st-Wallisville) | |
|--|---|-------|
| Date: 3/22/2007 | Manifest #: | |
| South Coast Terminals (Wallisville) | | |
| Client: | Ticket: 37953 | |
| Phone : 7136722401 | Consignee : | |
| CES Environmental Services, Inc. Transporter: | | |
| Signature | Signature | |
| Leave CES Yard: 700 mg | Arrive At Destination | |
| Arrive At Customer : 7:30 | Begin Unloading : | |
| Begin Loading: | Finish Unloading: | |
| Finish Loading : | Leave Destination : | -710 |
| Leave Customer: S:(5-P)2 | Arrive At CES Yard: | _ |
| Customer PO #: | Hours: CES Unload: | |
| Gross Weight : | Ending Odometer : | |
| Tare Weight: | Begining Odometer : | |
| Net Weight: | Total Miles : | |
| Driver : Carrillo, Joe Tra | actor # :-185 Tote # : | |
| Signature: GARATO SEE Tr | ailer#: Box# <i>2765</i> | 28 |
| ob Comments/Equipment : Took Joseph | A Soto Arch Jack C. 1 | 6 |
| ep Cherry Spill We used | 1 Thomas Paresson = Us | le de |
| WeysEd VACUUM True | 12 305 to Suck What | Leh |
| into VACUM BOD 2 | 76528, We USEd 1003 | Zeo/ |
| by Her Hoso, 20 Ht a | F6" Hem HANDRIDE | 12 |
| Pair of Colors 15 Tyve | Le Suits And blolls of | 5 In |
| The White CES Strice & Francis Pellottes onice Pellottes onice Pellottes | ng - Parfink (CES CATCE AFTA) OUT Golden Koo (Cue | State |



| Tank 340 Spill Cleanup | st-vvamsyme) |
|---|--|
| Date: 3/22/2007 | Manifest #: |
| South Coast Terminals (Wallisville) | · · · · · · · · · · · · · · · · · · · |
| Client: | Ticket: 37953 |
| Phone: 7136722401 | Consignee : |
| CES Environmental Services, Inc. Transporter: | |
| Signature | Signature |
| Leave CES Yard: 7:00 to | Arrive At Destination |
| Arrive At Customer : 7:30 | Begin Unloading : |
| Begin Loading : | Finish Unloading : |
| Finish Loading : | Leave Destination : |
| Leave Customer: Sile | Arrive At CES Yard : 5.45 Pm |
| Customer PO #: Total | CES Unload: |
| Gross Weight: | Ending Odometer : |
| Tare Weight: | Begining Odometer : |
| Net Weight: | Total Miles: |
| Driver: Carrillo, Joe Tra | ictor # :-165 Tote # : |
| Signature: AROM See Tr | ailer # : Box # 276528 |
| ob Comments/Equipment : Took Josein | P. A. Sato Arch Sock G. A |
| epphanop Spill Ille USE | - Tone Poesson = Worker |
| Meneral Vacuum True | L' 4105 to Sick Works WAL |
| is to Magin Rox 3 | 71.57 9 11/014 - / 1/0 41 5 |
| | とうじょ とうりょう リスペイ もりぬ がくだく アンロン・グラブ・カノー |
| 1114/11/11/11/11 | 11:01 11 12 |
| The Hose, 20 41 | 16 Plu Handpipe 12 |
| Pair of Chus, 15 Tyve | 16 Plum Handpiper. 12 Le Suits Are 6 Polling! Top |

CES Environmental Services, Inc.

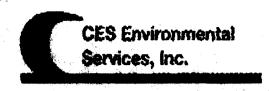
JOB INFORMATION PROFILE

| | iii Cleanup | | |
|---|---|--|--|
| Customer: South Coas | t Terminals (Wallisville) | Driver : Carrillo, Joe | |
| Address: 7401 Wallis | ville Rd. | Helper: | |
| City,State,Zip: Houston TX | <u>. 77020</u> | Date: 3/22/2007 T | ime : <u>0600</u> |
| CES Contact : Matt Bowm | nan (713) 826 - 1329 | Truck # 105 Tra | iler# |
| ob Description: | | , | |
| D #: 37953 | | | |
| CUSTOMER INFORMAT | TION | | |
| OPERATION HOURS: | SHIPPING/RECEIVING CON | NTACT: AFTER HOURS CONTACT | C i |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |
| RECEIVING INFORMAT | ION | | |
| OPERATION HOURS: | SHIPPING/RECEIVING COM | NTACT: AFTER HOURS CONTACT | Ci . |
| Open : | Name: | Name: | Printer, actividades and activities activities and activities activities and activities activities and activities activities and activities activities activities activities and activities activiti |
| Close: | Number: | Number: | , |
| <u>IF YES. P.O. #:</u> | | | |
| IF YES. P.O. #: PE REQUIRED: YES | NO | HACSC REQUIRED: YES | NO |
| | The second of the same of the second of the | HACSC REQUIRED: YES 1 | NO |
| PE REQUIRED: YES | The second of the same of the second of the | | NO □ YES □ NO |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: | □ NO | IF YES, WHAT? WASHOUT ANTICIPATED: | ☐ YES ☐ NO |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: OPPER PUMP: | □ NO | IF YES, WHAT? | |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: | NO YES NO YES NO REAR BELLY | IF YES, WHAT? WASHOUT ANTICIPATED: | ☐ YES ☐ NO |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: | NO YES NO YES NO REAR BELLY DOES NOT MATTER | IF YES, WHAT? WASHOUT ANTICIPATED: | ☐ YES ☐ NO |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: | NO YES NO YES NO REAR BELLY DOES NOT MATTER | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED | ☐ YES ☐ NO |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: CES OWNS BOX: CES RENTED BOX: | NO YES NO YES NO REAR BELLY DOES NOT MATTER | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED STOMER OWNS BOX: YES NO | ☐ YES ☐ NO |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: CES OWNS BOX: | NO YES NO YES NO REAR BELLY DOES NOT MATTER | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED STOMER OWNS BOX: YES NO DRUM DOLLY NEEDED: YES NO | ☐ YES ☐ NO ☐ YES ☐ NO |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: CES OWNS BOX: CES RENTED BOX: MOUNT OF HOSE NEEDED: | NO YES NO YES NO REAR BELLY DOES NOT MATTER | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED STOMER OWNS BOX: YES NO DRUM DOLLY NEEDED: YES NO | YES NO |
| PE REQUIRED: YES IF YES, WHAT? AN CUSTOMER LOAD US: OPPER PUMP: LOADING/UNLOADING TRAILER TYPE: OX NUMBER: CES OWNS BOX: CES RENTED BOX: MOUNT OF HOSE NEEDED: | NO YES NO YES NO REAR BELLY DOES NOT MATTER | IF YES, WHAT? WASHOUT ANTICIPATED: BOX LINER REQUIRED STOMER OWNS BOX: YES NO DRUM DOLLY NEEDED: YES NO | ☐ YES ☐ NO ☐ YES ☐ NO |
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| LOADING FROM (i.e. Tank): SIZE OF FITTING: TYPE OF FITTING: | CAN CLISTOMER LOAD WITH FORKLIFT: YES NO Note: Peliets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If peliets are used, then the drums must be shrink wrapped. |
|---|---|
| FIELD SERVICE WORK HELPER REQUIRED: YES EQUIPMENT NEEDED: | □ NO IF YES, HOW MANY? 0 |
| | |
| | |

Wednesday, March 21, 2007

Page 2 of 2



| Folder ID: | | ast Terminals Spill Cleanup | | t-Wallisville) | | | |
|-------------------|--------------------------|--------------------------------|--|------------------|---------------------------------------|---------------------------------------|----|
| | 3/22/2007 South Coast | Terminals (W | fallisville) | Manifest #: | | - | |
| Client : | | | - | Ticket: | 37958 | | |
| Phone: 7136722401 | | | Consignee : | | | | |
| Transporte | | vironmental S | | | - | | |
| Signature | | | | Signature | **. | | |
| Leave CES | S Yard : | 7:05 | AM | Arrive A | t Destination | | |
| Arrive At (| Customer : | 7:36 | Aug | Begin U | nloading: | F | |
| Begin Loa | ding: | | | Fini sh U | Inloading: | | |
| Finish Loa | iding : | | | Leave De | estination : | · · | |
| Leave Cus | itomer : | 5:15 | PM | Arrive A | t CES Yard : | 5:48 | PM |
| Customer | PO #: | | Total | Hours: | | CES Unload: | |
| Gross We | ight : | | | Ending | Odometer : | 58367 | |
| Tare Weig | int : | · | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Beginin | g Odometer: | <u> 55341</u> | |
| Net Weigh | nt: | | | Total Mi | iles : | 26 | |
| Driver : s | | | | ctor#: 103 | - | Tote # : | |
| Signature : ¿ | Andres | Salo | Tra | iler # : | · · · · · · · · · · · · · · · · · · · | Box # : | |
| ob Comments | /Equipment : | <u>.</u> | | | | | |
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| | | | | | | | |

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

| Folder ID: South Coast Terminals (South Coa Tank 340 Spill Cleanup | ast- Wa llisville) | | | | |
|---|---|---|--|--|--|
| Date: 3/22/2007 South Coast Terminals (Wallisville) | _ Manifest # : | | | | |
| Client: | _ Ticket : | 37958 | | | |
| Phone: 7136722401 | Consignee : | | | | |
| CES Environmental Services, Inc Transporter: | • | a kan salah da yan isa mada da | aga ay main ana kan ay maraka aka akan aran na kan an | | |
| Signature | Signature | | | | |
| Leave CES Yard: 7605 AM | Arrive At | Destination | | | |
| Arrive At Customer : 7:36 444 | Begin Uni | loading: | | | |
| Begin Loading: | Finish Un | loading: | | | |
| Finish Loading : | Leave De | stination: | | | |
| Leave Customer: 5:15 PM | Arrive At | CES Yard: | 5:45 PM | | |
| Customer PO #: | il Hours: | | CES Unload: | | |
| | | | | | |
| Gross Weight : | | | 55967 | | |
| Tare Weight: | Begining | Odometer: | <u> </u> | | |
| Net Weight: | Total Mil | es: | 26 | | |
| | actor # : 103 | T | ote # : | | |
| Signature: Mished Sato Ti | railer # : | | Box # : | | |
| ob Comments/Equipment : | | | | | |
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| | ndere die betregen by ween en de ee skal de die naam dat ee de verse van die eerste de die kalities van die pr J | | | | |
| | | | ragit ringagya karagalan kati ya kepikarinya aranya atau dapateman atau appeta teta inpari kan | | |

Yellow (CES Office / Billing)

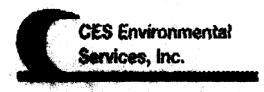
White (CES Office)

Golden Rod (Customer)

Pink (CES Office / IFTA)

| Plea | | ned for use on elite (12-pitch) typewriter.) | · | | | Form | Approved. | OMB No. | 2050-003 <u>9</u> | |
|---------------------|--|--|--|--|--------------------------|-----------------------------------|-----------------------------|------------------------------|-------------------|--|
| 1 | WASTE MANIFEST | 1. Generator ID Number TXD056267230 | 2. Page 1 of 3.1 | | 2401 00 | | 137 | 4 J. | JK | |
| | 5. General of Name and Maling Actors South Collect Territorials (Wallisville) 7401 Wallisville Road Houston, TX 77020 Generator's Phone: (713) 672-2401 6. Tensported Company Name CES Environmental Services, Inc. Generator's Phone: (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | | | | | | | |
| | 6. CES Environme | ental Services, Inc. | | | U.S. EBAID TXI | 00089 | 50461 | | | |
| | 7. Transporter 2 Company Nam | 16 | | | U.S. EPA ID | Number | | | | |
| | 8. Designed Facility Name and 4904 Griggs Rd. Houston TX , 77021 | | | | U.S. EPA ID | | | | | |
| Ш | Facility's Phone: (71 | 3) 676-1460 | | | TXI | 000895 | 0461 | | | |
| | | on (including Proper Shipping Name, Hazard Clar any)) | ss, ID Number, | 10. Containers No. | 11. Total Type Quantity | 12. Unit Wt./Vol. | 13. | Waste Code | 8 | |
| K | 1. Non-RCRA/N | on DOT regulated waste sludge | | 1 | CM 15 | Y | 9921 | 2191 | | |
| GENERATOR | 2. | · · · · · · · · · · · · · · · · · · · | | | 1.7 | | | | | |
| | 2. | | | | | | | | | |
| | 3. | The state of the s | | | | | | | , | |
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| | 4. | | | | | | | N si | | |
| | 14. Special Handling Instruction | Coast Tell Hall (South Coast-Wa | | | | <u> </u> | | | | |
| | Tank | 340 Spill Cleanup | | | CES Job #- | 38251 | | | | |
| | 11a) 1060 | 11b) | 11c) | | 110) | | | | | |
| | marked and labeled/places Exporter, I certify that the | IR'S CERTIFICATION: I hereby declare that the ided, and are in all respects in proper condition fi contents of this consignment conform to the term | or transport according to applicable s of the attached EPA Acknowledge | International and national present of Consent. | governmental regulations | hipping name, . If export ship | and are class ment and I | ellied, pack am the Print | iged, iry | |
| | Generator a Offeror's Printed/Ty | ` | | | | | Mor | 100 | | |
| ₹ | 16. International Shipments | Import to U.S. | Export from U.S. | maychi (| | | ى ا | 1,22 | 107 | |
| R INT | Transporter signature (for expo | nts only): | | Date leaving U. | 8.: | | | | , | |
| PARTITION | Transporter 1 Printed/Types No. | | Signatur | ≈ 17 | | _ | Mon | تأسين أطلب والمشان | Year 1977 | |
| TRANSPORTER | Transporter & Printed Types 1 | Tanary Co | Olgonia | see je | C Cary | 4 | Mor | 31 . All 118 . Ale | Year | |
| ↑ | 18. Discrepancy | | | | | | | | _L | |
| | 18a. Discrepancy Indication Spo | ace Quantity | Туре | Residue | Partial Re | jection | . [| Full Reje | iction | |
| Ę | 18b. Alternate Facility (or Gener | rator) | and the second of the second | Manifest Reference Num | U.S. EPA ID I | Number | | | | |
| FACIL | Facility's Phone: | | | | · | | | | | |
| AED | 18c. Signature of Alternate Facil | lity (or Generator) | | | | | Mo | nth Day | Year | |
| DESIGNATED FACILITY | 19. Hazardous Waste Report Ma | anagement Method Codes (i.e., codes for hazard | lous waste treatment, disposal, and | I recycling systems) | | <u> </u> | | | | |
| ľ | H141 | | 3. | | | | | | | |
| | 20. Designated Facility Owner of Printed/Typed Name | or Operator: Certification of receipt of hazardous r | naterials covered by the manifest e Signatur | | 6/ | <u> </u> | Moi | | - Year | |
| | Form 8700-22 (Rev. 3-05) | Previous editions are obsolete. | <u> </u> | | *** | | 10 | <u> </u> | 307 | |

| UNIFORM HAZA WASTE MANIF | FEST T | D Number XD056267230 | 1 | 3. Emergency Respons (71.3) 6 | ie Phone 72-240 | | 140 | L 374 | J.11 |
|--|--|---|--|--|--|--|----------------------------------|----------------------------------|-------------------|
| South Coast | e and Mailing Address Terminals (Wallis) | | | Generality Ste (due) South Coast 1 | e (If different the Openities (V | n mailing addre | 85) | | 1 |
| 7401 Wantev Houston, TX Senerator's Phone: | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | | 7401 Walkevill Honeten , TX | | 2-2401 | 壮 | 382 | , \ |
| Transporter 1 Con CES Env | mpany Name Pronunchial Sc | rvices, inc. | | | | U.S. EPA ID | Number D00895 | | |
| 7. Transporter 2 Con | mpany Name | | | | | U.S. EPA ID | Number | | |
| 3. Designated Facility 4904 Griggs Houston TX | | no. | | | | U.S. EPAID | | | |
| Facility's Phone: | (713) 678-14 T Description (Including P | (E) Troper Shipping Name, Hazard Clar | es. 10 Number | I 10. Contr | | TX1 | D 00995 | | |
| HM and Packing | g Group (if any)) | egulated waste skudge | | No. | Type C.M | Quantity | Wt./vol. | 13. Waste | * 1 |
| NOTE | CIVANAUN DOTT | adnesa wasie saads | | | L.N. | 15 | | 9921219 | 1 |
| 2. | | | | | | | 7.7. | | |
| | | | | | | | | | |
| 3. | | | | | | | | | ١ |
| | | | | | | 1/4 | | | |
| | | | | | | | | | - - |
| 4 Special Handillor | | | | | 1 1 | | | | |
| 11a) 1060 | Tank 340 Spm (| 110) | ite | * 1995 1997 - 1997 1997 - 1997 | | ES Job#- | | | |
| 11a) 1050 5. GENERATOR' marked and let Exporter, I certify that the | Tank 340 Spill (SOFFEROR'S CERTIFIC beladiplicarded, and are in the contents of this | Cleanup | ontents of this consignment or transport according to appl s of the attached EPA Actinov a) (if I am a large quantity gai | are fully and accurately disable international and no standard from the standard fro | escribed above tional governmental quantity gen | t 1 (d) by the proper si intal regulations erator) is true. | hipping name, s | | |
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| 5. GENERATOR: marked and let Exporter, I certify that the Senerator's/Offeror's 6. International Ship Fransporter signatur 7. Transporter Acknoransporter 1 Printed 8. Discrepancy 8a. Discrepancy 8b. Alternate Facility 8b. Alternate Facility 9c. Signature of Alternate 9. Hazardous Waste | Tank 340 Spill (SIGNEROR'S CERTIFIC belied/piscarded, and are in thy first the contents of this e waste minimization state a Printed/Typed Name of for exports only): cowledgment of Receipt of a Typed Name d/Typed Name d/Typed Name ty (or Generator) | Creaming 11b) CATION: I hereby declare that the n all respects in proper condition to consignment conform to the terms ment identified in 40 CFR 262-27(s) port to U.S. Materials Quantity | contents of this consignment or transport according to applia of the attached EPA Actings a) (if I am a large quantity gains) Export from Signature Type Type | are fully and accurately disable international and ne viadgement of Consent, nerator) or (b) (if I am a an mature) U.S. Port of e Date lear mature Residue Manifest Reference | escribed above infonel government in the property of the property in the prope | by the proper at intal regulations erator) is true. | lipping name, is if export ships | Month Month Month Ful | Day Day Rejecti |
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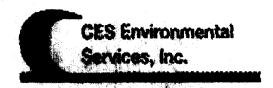


| roider ib | Tank 340 Spill Cleanup | k-TTAIIISYIIIE) | |
|-------------------|--|---|----------------------------------|
| Date: | 3/22/2007 | Manifest #: | 001401374-JJK |
| Client : | South Coast Terminals (Wallisville) | Ticket : | 38261 |
| | | HUNCL . | CES Environmental Services, Inc. |
| Phone : Transport | 7136722401 CES Environmental Services, Inc. | Consignee : | CES ENVIRONMENTAL SERVICES, INC. |
| Signature | Knduich Jahr | Signature | |
| Leave CE | S Yard: 7: | Arrive At | Destination |
| Arrive At | Customer: | Begin Un | loading: 11/19 |
| Begin La | pading: $8'/9$ | Finish U | nloading: |
| Finish Le | pading: | Leave De | estination: 12:30 |
| Leave Cu | ustomer: $9:15$ | Arrive At | CES Yard : |
| Custome | er PO #: | Hours: | CES Unload: |
| Gross W | eight: | Ending (| Odometer : 10795 |
| Tare Wei | ight : | Begining | g Odometer : 10,79,79 |
| Net Weig | ght: | Total Mi | les : |
| Driver : | Campos, Guadalupe Tra | ctor # : <u>287</u> | Tote # : |
| Signature: | Transport Tra | niler # : 253 | Box #: 640 |
| Job Commen | ts/Equipment: Malle | Blind | Transfer. |
| | TAILE BOX B | ack to | Socrato Correct |
| | Arrive Misa | Live 2 | L1 20 |
| | · | | |
| | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| | | | |
| | | | <u> </u> |

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

| | th Coast Te k 340 Spill (| | | ast-Walli | sville) | | | | | |
|--|--|-------------|-------------------------|-----------|---|--------------------------------|------------------------------|-------------------------|--------------|---|
| Customer : Sc | Customer : South Coast Terminals (Wallisville) Driv | | | | river : (| ver : <u>Campos, Guadalupe</u> | | | | |
| Address : 74 | 01 Wallisville | <u> </u> | | | Н | elper : | | | | |
| City,State,Zip: Ho | ouston TX , 7 | 7020 | | | | Date : 3 | 3/22/2007 | Time | : 0600 | |
| CES Contact : Ma | att Bowman | (713) 82 | <u> 26 - 1329</u> | | Tr | uck# 2 | <u> 287</u> | Traile | # <u>253</u> | |
| Job Descrip | otion : | ATTENDED. | | | | 7 | | | | |
| ickup the box cont | aining sludg | e as dire | cted | | | | | | | |
| ook at your next pa | aperwork for | unloadin | a instructio | ons | | | | | | |
| D#: 382 | 61 | | | | | | | , | | |
| OPERATION HOURS | | | /RECEIVING | G CONTACT | <u>Ci</u> | AFTE | R HOURS O | ONTACT: | | |
| Open: | | Na | me: | | | | Name: | | | |
| Close: | | Numl | ber: | | | | Number: | | | |
| RECEIVING IN | IFORMATION | | | | | | | | | |
| OPERATION HOURS | i ş | HIPPING | RECEIVIN | G CONTACT | <u>Ci</u> | AFTE | R HOURS C | ONTACT: | | , |
| Open : | * | Na | me: | | | | Name: | | | · • • • • • • • • • • • • • • • • • • • |
| Close: | | Numl | ber: | | | | Number: | | | |
| PURCHASE ORDER I IF Y PE REQUIRED: | NUMBER REQU ES. P.O. #: | NO | YE | ES N | O HACSC REC | XVIRED | | ES 🗌 NO | | |
| IF YES, WHAT | ? | | | | IF Y | ES, WH | AT? | | | |
| AN CUSTOMER LOA | DUS: | YES | □ NO | | | | NTICIPATI | ED: | ☐ YES | □ NO |
| | | | | | | | | | | □ NO |
| ROPPER PUMP: | | YES | ∐ NO | | ВОХ | LINER | REOUTRED | | _ YES | |
| OPPER PUMP: LOADING/UNLOAD TRAILER TYPE | | REAR | □ NO □ BELLY NOT MATTER | | вох | LINER | REOUIRED | | YES | |
| LOADING/UNLOAD TRAILER TYPE | | REAR | BELLY | | ВОХ | LINER | REQUIRED | | YES | |
| LOADING/UNLOAD TRAILER TYPE | | REAR | BELLY | | BOX | | • | NO | _ YES | |
| LOADING/UNLOAD TRAILER TYPE OX NUMBER: | | REAR DOES I | BELLY | CUSTOM | | | YES [| · | ∐ YES | |
| LOADING/UNLOAD TRAILER TYPE OX NUMBER: CES OWNS BOX: CES RENTED BOX | i Si | REAR DOES I | BELLY NOT MATTER | CUSTOM | ER OWNS BOX ER RENTED BO | i Xi | YES [| NO | | |
| LOADING/UNLOAD IRAILER TYPE OX NUMBER: CES OWNS BOX: CES RENTED BOX | i Si | REAR DOES I | BELLY NOT MATTER | CUSTOM | ER OWNS BOX ER RENTED BO DRUM DOLLY I | : X: NEEDED | □ YES [□ YES [• □ YE | □ NO □ NO :s □ NO | | |
| LOADING/UNLOAD TRAILER TYPE BOX NUMBER: CES OWNS BOX: | i Si EEDED: | REAR DOES I | BELLY NOT MATTER | CUSTOM | ER OWNS BOX ER RENTED BO | : X: NEEDED | YES [YES [YES [| □ NO □ NO :s □ NO | | |
| LOADING/UNLOAD IRAILER TYPE OX NUMBER: CES OWNS BOX: CES RENTED BOX | i Si EEDED: | REAR DOES I | BELLY NOT MATTER | CUSTOM | ER OWNS BOX ER RENTED BO DRUM DOLLY I | : X: NEEDED | □ YES [□ YES [• □ YE | □ NO □ NO :s □ NO | | |

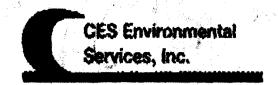


| Transportation work ticket | | | | |
|---|-----------------|---|--------------|---------|
| Folder ID: South Coast Terminals (South Coa Tank 340 Spill Cleanup | st-Wallisville) | | | |
| Date: 3/23/2007 | Manifest #: | | | |
| South Coast Terminals (Wallisville) | | | | |
| Client : | Ticket: | 37954 | | |
| Phone: 7136722401 | Consignee : | | | |
| CES Environmental Services, Inc. Fransporter: | - | | | |
| Signature | Signature | | | ······· |
| Leave CES Yard: | Arrive At | Destination | | .] |
| Arrive At Customer : | Begin Un | loading: | - | . |
| Begin Loading: | Finish Un | _ | 24. | . (|
| Finish Loading: | | stination : | SINA | |
| Leave Customer: | Arrive At | CES Yard: | 3 45_ | |
| Customer PO #: Total | Hours: | | CES Unload: | J |
| Gross Weight: | Ending (| Odometer : | 911892 | 7 |
| Tare Weight: | Begining | Odometer: | 21/830 | : [|
| Net Weight: | Total Mil | es: | 19 | |
| | ctor#: 105 | *************************************** | ote # : | |
| ignature: Appilli TOE Tr | ailer # : | | 30x # : 2765 | ر |
| アルナ | 0 1.0 | / | 1 4 1 | 7 |
| Comments/Equipment: 100/E USSE | SIC, M.JOX | JACO | C. J. He | l. fo |
| tirch theoring up Spi | 11. We use | I JAM | - fresupe | |
| Magen's We usod Truck | 105 10 | Suck y | e water | 6 |
| Magin's Wirsod Truck The Hospin's Waysod Truck The Hospin's Wirsod Truck The Hospin's Wirsod S | 528, W4 | USEN | 100 745 | <u></u> |
| They Host INa USED & | Tyvele | Suite ? | 8 fair of 12 | |
| 1000 0 | TO Real | r 5% | 12-111 | |

Yellow (CES Office / Billing)

Golden Rod (Customer)

Pink (CES Office / IFTA)



| Folder ID : | South Coast Tank 340 Spil | Terminals (South Coast-W 1 Cleanup | allisville) | | | |
|--|------------------------------|---|--------------------------------------|----------------|---------------------------------|--|
| Date : | 3/23/2007 | M | anifest # : | | | |
| Client: Phone: Transporte | 7136722401 CES Enviror | | cket : onsignee : | 37964 | | |
| Signature | | | Signature | | | and collection to the collection of the collecti |
| Leave CE Arrive At Begin Lo Finish Lo Leave Cu | Customer: | 7:3000 7:3000 7:15PD | Begin Unk Finish Unl Leave Des | oading : | 3:45P | |
| Custome | er PO #: | Total Ho | urs: | | CES Unload: | |
| Tare Wei | eight: | | Begining | | 211842 | |
| Net Weig | m: | | Total Mile | !S : | | |
| | Carrillo, Joe | Tractor Trailer | #: <u>105</u> #: | ***** | ote # : 30x # : <u>276</u> 3 | 78 |
| Job Comment | rs/Equipment : | Took Jose R | A. Soti | , Jack | C. J. A | lesp |
| WALL | is Wo VS | ve Truck! | cr. to | Sucke | 2 Marte | E Va Lin |
| into 1 | LACLUM | Bar#27652 | 8. We | USECT | 100 440 | F6" |
| Flor 1 | HESE. W. | 1 USEC 87 | Yveles | wits | Paine | F Slower |
| An 4 | Rolle | FTADE DU | BAS OF | Floor | Phy. VI | <u>/e</u> |
| 1 minus | cesomonb. | Yellow (CES Office / Billing) | Pink (CES | Office / (FTA) | Golden Rod (Custo | mer) |

CES Environmental Septions Inc.

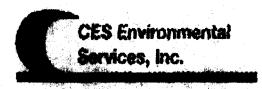
JOB INFORMATION PROFILE

| | South Coast To Tank 340 Spill | | | ast-Wallisv | rille) | | | | | |
|--------------------------------|--|------------|---|--|---|-----------|--|----------------|---|---|
| Customer : | South Coast T | erminals (| Wallisville | <u> </u> | D | river : | Carrillo, | Joe | · · · · · · · · · · · · · · · · · · · | |
| | 7401 Wallisvill | | | | | elper : | | | | |
| City,State,Zip: | City,State,Zip: Houston TX . 77020 | | | | Date: | 3/23/2007 | Tim | e: <u>0600</u> | | |
| CES Contact: | Matt Bowman | (713) 82 | <u>6 - 1329</u> | | T | ruck # | 105 | Traile | er# | |
| Job Desci Clean up spill an | | nto the CE | S vac box | | | | | | | |
| cus ro | 37954 IR INFORMATIO | | 1 () () () () () () () () () (| | | | | | | |
| OPERATION HO | | | | CONTACT: | | | ER HOURS | CONTACT: | | |
| Open : | | Nan | | | | - - | Name: Number: | | *************************************** | deren and shake the terminal shake the terminal |
| | | <u></u> | | ////////////////////////////////////// | | _ | .44111041. | | | |
| OPERATION IS | MFORMATIO | | RECEIVING | CONTACT: | | AEI | ER HOURS | CONTACT: | | |
| Open: | | Nan | 16:] | | | | Name: | | | |
| Close: | | Numb | er: | | | | Number: | | | |
| | IF YES. P.O. #: | YANK! | YE | S NO | | | | | | |
| PPE REQUIRED: IF YES, WI | YES | NO | | | HACSC RE | | | res 🗌 no | • | |
| CAN CUSTOMER | de de la companya de la companya de la companya de la companya de la companya de la companya de la companya de | □ vec | | | | 'ES, WI | | | | |
| | | _ YES | □ NO | | WA | SHOUT | ANTICIPAT | ED: | _ YES | ☐ NO |
| ROPPER RUMP: | inacti osisi | YES | ☐ NO | | BOX | LINE | R REOUIRE | 2 | _ YES | □ NO |
| LOADING AUN- TRASLER II | Divide. | | ☐ BELLY OT MATTER | | | | | | | |
| BOX NUMBER: | | | | | | | | | | |
| CES OWNS B | | YES | □ NO | CUSTOMER | OWNS BOX | i: | ☐ YES | □ NO | | |
| CES RENTED | EOX: | ☐ YES | □ NO | CUSTOMER | RENTED BO | X: | _ YES | ☐ NO | | |
| AMOUNT OF HOS | E NEEDED: | | | DF | RUM DOLLY | NEEDE | Di 🗌 Y | ES 🔲 N | D | |
| | SIZE: | | | PA | LLET JACK | NEEDEI | 2 i □ 1 | /ES N | O | |
| | | | | | | | . ∟ .1 | LO [] N | U | |
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| era Maranera | | | | englinengerengere | क्के. हे अन्य अवस्था के क्रांत्री के प्रतिकार है । स्थान | | ************************************** | | | |
| | | | e de man | | | | Alie | | | |

| LOADING FROM (i.e. Tank): SIZE OF FITTING: TYPE OF FITTING: | | CAN CUSTOMER LOAD WITH FORKLIFT: YES NO Note: Pallets are only good if they drive the forklift into the trailer. Officerates, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped. |
|---|------|--|
| FIELD SERVICE WORK | | |
| HELPER REQUIRED: YES | □ NO | IF YES, HOW MANY? |
| EQUIPMENT NEEDED: | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Thursday, March 22, 2007

Page 2 of 2



Transportation Work Ticket

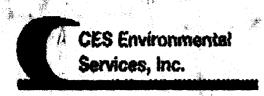
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 676-1676

| Folder ID: | • | past Terminals (So Spill Cleanup | uth Coast | -Wallisville) | | |
|---|-----------------------------|-------------------------------------|-----------|-----------------------------------|--------------|----------------------|
| S | | t Terminals (W allis | ville) | Manifest # : | 37959 | |
| | 136722401 CES En | vironmental Servic | ces, Inc. | Ticket : Consignee : | 31303 | |
| | | | | Signature | | |
| Leave CES Arrive At C Begin Load Finish Load Leave Cust | ustomer ling : ding : | 7:00 A :7:30 A 3:15 P | <u>FM</u> | Begin Un Finish Un Leave De | - | |
| Customer | PO #: | | Total I | lours: | | CES Unload: |
| Gross Weigh Tare Weigh Net Weight | nt: | | • | 4 | Odometer : | 55394 55369 27 |
| | andre | seto | Trai | tor#: <u>103</u> ler#: | | Tote # : |
| | | | | | | |
| | | | | | 795 | |



White (CES Office)



Transportation Work Ticket

Folder ID:

South Coast Terminals (South Coast-Wallisville)

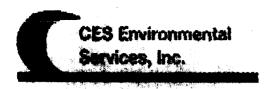
| Fank 340 Spill Cleanup | | |
|--|---|--|
| Date: 3/23/2007 | Manifest #: | |
| South Coast Terminals (Wallisville) | Ticket : | |
| Phone: 7136722401 CES Environmental Services, Inc. | Consignee : | <u> </u> |
| ransporter : | Signature | |
| Leave CES Yard: 7:00 AM Arrive At Customer: 7:30 AM Begin Loading: Finish Loading: Leave Customer: 3:15 PM | Arrive At Destina Begin Unloading Finish Unloading Leave Destination Arrive At CES Ya | : 1: |
| Customer PO #: | al Hours: | CES Unload: |
| Gross Weight: Tare Weight: Net Weight: | | or: 55394 eter:55365 27 |
| Driver: Sato, Andre Tr | actor # : 103 | Tote # : |
| gnature: Andres Sala T | railer # : | Box #: |
| Comments/Equipment : | | - 100 |
| | | |
| | | |
| | | ar anga Singalay Sina anga Pilang ay min ay panganang manyang a mingga manganang mangang mangang mangang manga |
| White (CES Office) Yellow (CES Office / Bi | lling) Pink (CES Office / IF | TA) Golden Rod (Customer) |

4904 Griggs Road Houston, TX 77021

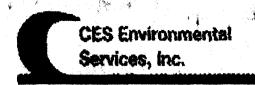
Tel. (713) 676-1460 Fax. (713) 676-1876

| P | lea | se prir | nt or type. (Form desig | | |) typewriter.) | | | | | | Form | Approved. | OMB No. | 2050-0039 |
|---|--------------|--------------|--|---------------------|------------------------|---|-----------------------|---------------------|--|---------------------------------|--|---|-----------------|------------|-----------|
| [| Ì | | ORM HAZARDOUS ASTE MANIFEST | 1. Generator ID | Number 1005626 | 57230 | 2. Page 1 of 1 | 3. Emerger | 13) 67 | Phone 2-240 | 00 | 139 | 802 | 5 J. | JK |
| | | 74 Ho | nerator's Name and Mallic buth Coast Termina 01 Wallisville Road Duston, TX 77020 rator's Phone: | | ie) | | • | Generators SOUTH | Sile Address Coast Te Wallisville Ion , TX 77 | V different the Profinals (V | n mailing addres Vailleville) | 18) | | | |
| | | | ES ERMONN | ental Sen | vices, In | Š. | r | | | | U.S. EPAID | 20089 | 50461 | | |
| | | 7. Trai | nsporter 2 Company Nam | 18 | | | | | | · | U.S. EPA ID N | lumber | | | |
| 1 | | 49 | igstell indikilijintar 04 Griggs Rd. | Salv Addressing |). | | | | | | U.S. EPA ID N | Number | | | |
| ١ | | | Duston TX , 77021 y's Phone: (71 | 3) 676-146 | 0 | | | | | | TXE |) 00 89! | 50461 | | |
| | | 9a. HM | 9b. U.S. DOT Descripti and Packing Group (if a | | per Shipping Na | me, Hazard Class, ID Numb | xer, | | 10. Contain | ers Type | 11. Total Quantity | 12. Unit Wt./Vol. | 13. | Waste Code | s |
| | ¥ | | 1- Non-RCRA/N | on DOT reg | ulated wa | ste sludge | | | 1 | СМ | 15 | Y | 992 | 2191 | |
| | GENERATOR | 1 | 2. | | | | | | | | ······································ | | | | |
| 1 | | 4 | 3. | <u> </u> | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| l | I | | 4. | | | | | | | | | | | | |
| | | 14. Sp | epis Heridigo Instruction | P COLAGOTOR | MATE TE OUR | h Coast-Wallisville) | - | | | | ES Job #- 3 | 38 307 | 14-1-1-1-1-1 | | |
| | | | | 340 Spill Cid | | | 110 |) | | | 110) | | | | |
| | | | marked and labeled/placa | rded, and are in a | il respects in pr | declare that the contents of oper condition for transport form to the terms of the atta | according to appli | cable interna | ional and natio | | | | | | |
| ١ | П | [() | certify that the waste min | imization stateme | | 40 CFR 262.27(a) (if I am a | large quantity gen | erator) or (b) | (IV am a ama | | erator is true. | | | - | |
| L | \downarrow | / 1 | ator's/Offeror's Beinted/Ty EX 4E K | PALXE | -5 | | | neture | AH | X (| Daire | 55 | Mo | 1th Day | |
| | INIT | | emational Sfilpments porter signature (for expo | Impor | t to U.S. | | Export from (| | Port of ent | ry/exit: | | | | | |
| - | | 17. Tre | ansporter Acknowledgmen corter 1 Printed/Typed Na | it of Receipt of Ma | terials | | | | | | | | | 4 5 | V |
| | ¥ | 1 | MAHHE | 2W : | TAYL | | | Mar | the | ~ Ta | low | . <u></u> | Mor | th Day | 107 |
| | IRANSPORIER | | porter 2 Printed/Typed Na | me | | | Sig | nature | | | | | Mo | nth Day | Year |
| | | _ | screpancy Discrepancy Indication Spo | ace Q | uantity | Туре | | | Residue | | Partial Rej | ection | l | Full Reje | ection |
| į | <u>-</u> | 18b. A | Itemate Facility (or Gener | rator) | | | | Manif | est Reference | Number: | U.S. EPA ID N | lumber | | | |
| | FACILITY | | | • | | st → | | | | | .4 | | | | |
| | ED | | y's Phone: ignature of Alternate Faci | lity (or Generator) |) | | | | | | | · | Mo | nth Day | Year |
| | DESIGNALED | 19. Ha | zardous Waste Report M | anagement Meth | od Codes (i.e., o | codes for hazardous waste | treatment, disposa | al, and recycli | ng systems) | | | | | <u> </u> | |
| | DES | 4 | H141 | | 2. | | 3. | | -, | | 4. | | | | |
| | | | | or Operator: Certif | L ication of receip | ot of hazardous materials co | vered by the man | lest except a | nated in Hear | | | | | | |
| | | Printed | t/Typed Name | H(K | M | CATA | Sig C ₄ | nellite | XX | | 34 | 1 58 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ,M ₀ | nth Day | Year |
| Ē | PA | Form | 8700-22 (Rev/3-05) 1 | Previous edition | ns are obsolet | Ø. | | BALL N | TED E | CIVITY | O DESTIN | ATION | STATE | (IE REQ | UIRED) |

| uniform hazardous WASTE MANIFEST Septiment of type. (Form designed for use on eithe (12-pitch) type UNIFORM HAZARDOUS TXD0562672 | 2. Page 1 | of 3. Emergency | Response Phone 3) 672-24 | 01 60 | Form | Approved. | омв No. 2 5 J. | 2050-0 JK |
|--|---------------------------------------|------------------------------------|--|--------------------------------------|-------------------|-----------|--------------------------|--------------|
| 5. Generator's Name and Malling Address South Coast Territruits (Walliev IIIe) 7d01 Walliev IIIe Road Houston, TX 77020 Generator's Phone: (713) 572-2401 | | 7401 W | Address (If different oast Terminals affaville Ftd. 1. TX 77020 (713) | than mailing addre (Wallier life) | BB) | | | |
| 6. Temsel Environmental Services, Inc. | | | | USTERVO | | 50461 | | |
| 7. Transporter 2 Company Name | • | | | U.S. EPA ID I | | | | |
| 8. Respect Fadilia Name are Site (Aderson) 4904 Origgs Rd. Houston TX, 77021 Facility's Phone: (713) 676-1460 | | | | U.S. EPAID | | 50461 | | |
| 9a. HM 9b. U.S. DOT Description (including Proper Shipping Name, His and Packing Group (if any)) | ızard Class, ID Number, | | 0. Containers No. Type | 11. Total Quantity | 12: UM WL/Vol. | 13. V | /aste Code: | 5 |
| Non-RCRAMon DOT regulated waste | skudge | | 1 CM | 15 | | 992 | 2191 | |
| 2 | | | | | | | | |
| 3. | | | | | | | | |
| 4. | | | | | | | | |
| 14. Special Handing Instructions and Additional Information Courts Co | ment bishallow Mat | | The state of the s | | | | | - |
| Tank 340 Spill Cleanup 11a) 1000 11b) | | 10) | | CES Job # | 30397 | | | |
| 15. GENERATOR'S/OFFERIOR'S CERTIFICATION: I hereby declar marked and labeled/placerded, and are in all respects in proper o Exporter, I certify that the contents of this consignment conform to I certify that the waste minimization statement identified in 40 CFF | ondition for transment accoming to an | المالوب عام عامليناك | il and national cover | nmental regulations | 46 | | and the Parlament | |
| Control of the waste minimized an electroment identified in 40 CFF Geodestor's Offeror's Printed/Typed Name | 282.27(a) (if I am a large quantity) | Signature (b) (ff) | am a small quantity | generator) je true. | £ (| Mont | h Day | -D Y |
| 16. International Shipments Import to U.S. Transporter signature (for exports only): | ☐ Export from | | Port of entry/exit: Date leaving U.S.: | V AV | | | | |
| 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name | | Signature . | Date leaving U.S | | | Mont | n Day | Y |
| Transporter 2 Printed/Typed Name | | Callet Section 150 and Section 150 | They To | ulos | | Mont | (127 | 710 |
| 18. Discrepancy | 1 | | : | · | | | | 1 |
| 18a. Discrepancy Indication Space Quantity | Туре | Res | idue | Partial Rej | ection | Γ | Full Reje | ction |
| 18b. Alternate Facility (or Generator) | | Manifest | Reference Number: | U.S. EPA ID N | lumber | | | |
| Facility's Phone: | | | | 1 | • | | | |
| 18c. Signature of Alternate Facility (or Generator) | | | | | | Mon | th Day | 1 |
| 19. Hazardous Waste Report Management Method Codes (I.e., codes 1. H141 2. | or hazardous waste treatment, dispo | osal, and recycling s | systems) | 4. | | | | |
| 20. Designated Facility Owner or Operator: Certification of receipt of ha | | shifest except as no Signature | and in Hern-1986 | / | | Mon | h Day | γ |
| Form 8700-22 (Rey. 3-05) Previous editions are obsolete. | TAIA | \rightarrow | 46 | | 70 | RANSPO | PTEP'S | J- |



| a main almon | | | | |
|-------------------------|--|-----------------|------------------------|--------------|
| ate: <u>3/27/2</u> 007 | : | Manifest #: | | , |
| | rminals (Wallisville) | Tinkat . | 38397 | |
| lient : | | Ticket: | CES Environmental Serv | vices Inc |
| hone : 7136722401 | | Consignee : | CL3 LIMIOIMERIA SEL | rices, iiic. |
| CES Enviro | nmental Services, Inc. | | | |
| ignature A Militia | l Caints | Signature | | |
| Leave CES Yard : | 7:15 | Arrive At | Destination | |
| Arrive At Customer : | 7:50 | Begin Un | loading : | |
| Begin Loading: | | Finish Ur | loading: | |
| Finish Loading: | | • | stination : | |
| Leave Customer : _ | 8,15 | Arrive At | CES Yard : | |
| Customer PO #: | Total | Hours: | CES Unio | pad: [|
| Gross Weight : | | Ending (| Odometer : | |
| Tare Weight : | | Begining | Odometer : [361] | // |
| Net Weight : | ************************************** | Total Mil | | · |
| Driver: Taylor, Matthew | Tra | ctor#: 2002 100 | 7 Tote #:_ | |
| gnature : | Tra | iler#:2#7 | Box # :2 | 76528 |
| | | X. | · · | |
| Comments/Equipment : | | | | |
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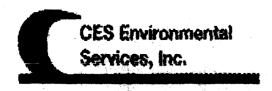


Transportation Work Ticket

| : Class I Sludge [TSDF] | | |
|--|--|--|
| 3/27/2007 | Manifest #: | |
| CES Environmental Services, Inc. (TSDF) | Ticket: | 38399 |
| 7136761460 | Consianee : | Republic Waste Services of Texas, LTD |
| CES Environmental Services, Inc. | - | |
| | Signature | |
| S Yard: <u>7.50</u> | Arrive At | Destination |
| Customer: 7:55 | Begin Un | loading: |
| pading: 800 | Finish Un | aloading: |
| pading: 7/15 | Leave De | stination: |
| ustomer: | Arrive At | CES Yard: |
| er PO #: | Hours: | CES Unload: |
| /eight: | Ending (| Odometer : 136/// |
| ight : | Begining | Odometer : |
| ght: | Total Mil | es: |
| | octor # : <u>282</u> | Tote # :27/65.28 |
| 300 | ailer # : 207 | Box # : |
| | | |
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| | | |
| | Class Sludge [TSDF] 3/27/2007 CES Environmental Services, Inc. (TSDF) 7136761460 CES Environmental Services, Inc. er: 7:/5 S Yard: 7:50 Customer: 7:55 ading: 7:75 Istomer: Per PO #: Total Travior, Matthews Travior, | CES Environmental Services, Inc. (TSDF) Ticket: T136761460 CES Environmental Services, Inc. er: Signature Signature Arrive At Customer: Pading: Pading: Parice At Experimental Services, Inc. Total Hours: Finish Ur Leave De Arrive At Experimental Services, Inc. Finish Ur Leave De Arrive At Total Hours: Total Mill Taylor, Mattrack Tractor #: 282 |

Golden Rod (Customer)

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676



Transportation Work Ticket

White (CES Office)

| Folder ID : | South Coast Terminals (South Coa Tank 340 Spill Cleanup | st- Wa llisville) | |
|--|--|-----------------------------------|--|
| Date : | 3/27/2007 | Manifest # : | |
| Client : | South Coast Terminals (Wallisville) | Ticket: | 38398 |
| Phone : | 7136722401 CES Environmental Services, Inc. | Consignee : | CES Environmental Services, Inc. |
| Transporte Signature | er: | Signature | |
| Begin Lo | Customer: 3:03 ading: 3:05 ading: 3:15 | Begin Un Finish Ur Leave De | Destination loading: loading: stination: CES Yard: |
| Custome | Total | Hours: | CES Unload: |
| Gross Wei Tare Wei Net Weig | ght : | | Odometer: 136285 Odometer: 136254 les: 3 (|
| Driver : | Taylor, Matthew Tra | ctor#: 282 6 | 7 Tote # : |
| Signature : | | ailer#: 🌌 | Box #: <u>640</u> Box Empty. |
| ob Comment | s/Equipment : | | BOX EMPTY. |
| | | | |
| | | | |
| ************************************** | | | |

Yellow (CES Office / Billing)

Golden Rod (Customer)

Pink (CES Office / IFTA)

CES Environmental Services
Container / Tank Cleaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER

14370

| PO # Sowe# COAST Custo | | | | Date: 3/27/07 |
|--------------------------------------|-----------------------|--|---|--|
| SPICC Addre | CES | | | Time: |
| Maddle | 55. | | | Time. |
| Trailer / Container Number Dropp | ed By: | | * | Need By: |
| 640 | | | | |
| CONTAINER TYPE: TOTE B | IN ROLL DOOR BOX | ISO CONT | AINER C | DRY BULK |
| ☐ TANK TRAILER ☐ ROLL | TARP BOX A VACUUM BOX | ☐ FRAC TANK | POLY TAN | VACUUM TRUCK |
| Compartment # | Last Contained | Heel - Hazardous | Heel - Non-Haz | Drum / Rolloff |
| 1 NON 14AZ | SOCIOS | | | |
| 2 | | | | |
| 3 | | - | | |
| 4 | | | | |
| 5 | | | | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY | JERWIT |
| 1 Air Dry | | Oxygen (19.5% -23.5 | K) #1209 #2 | |
| 2 Quick Rinse | | LEL (<10%) | #1_0#2 | #3#4#5 |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | #1 <u>0</u> #2 | #3#4#5 |
| 4 Hot Water Rinse | | Toxic Vapor | #1 0 2 #2 | #3#4#5 |
| 5 Steam Only (Per Hour) | | Signature: | JL_ | |
| 6 Steam & Dry | | Stripper Usage: | | |
| 7 Rinse, Steam & Dry | | | | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | | |
| 9 Caustic Wash & Dry | | _ | | |
| 10 Caustic Wash, Rinse & Dry | | -1 | | |
| 11 Waste Water Surcharge | | | | |
| 12 Solvent Wash (Diesel # Hours) | | | <i>*</i> | |
| 13 Solvent Wash (Stripper) | | | | |
| 14 Exterior Tractor Wash | | | | |
| 15 Exterior Trailer Wash (w/o Inter | | | | |
| 16 Exterior Trailer Wash (with Inter | rnal) | Anthonimor Activi | | |
| 17 Exterior Acid Brite Wash | | Authorized Addit | ional Services: | |
| 18 Hand Labor (# Men / # Hours) | | | | = |
| 19 Hydroblaster (# Hours) | | | | |
| 20 Solvent Wash (Green Stripper) | | | | |
| 21 Passivation | | | | • |
| Hose Cleaning | | CES Engineerated Serv | ione line Chambro Obdaine | |
| Pump Cleaning | | thoroughness of the taril moisture. Final inspection of | weathing procedure or the to the equipment remains the r | makes to guarantees with respect to the that distribution of lateriar residues and/or expensionly of the bustones, and they hereby those, from any respectability for claims arising by cleaned, macrifully in damage or loss. |
| Cleaned By: 5 | Date 03/2g/07 | | | |
| Cidalidu by. | Date / | demages o | r losses of equipment and/o | in, is in no manner responsible for any relativists left in their yard. |
| Inspected By: | Date | Print Name: | | Date |
| | • | Signature: | | |

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021

Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER 14248

PO# SOUTH Customer: Date: CE S COAST SALC Tractor Address: Time: Trailer / Container Number | Dropped By: Need By: 276528 CONTAINER TYPE: TOTE BIN ☐ ISO CONTAINER DRY BULK **ROLL DOOR BOX** VACUUM BOX POLY TANK **VACUUM TRUCK** ☐ TANK TRAILER ROLL TARP BOX ☐ FRAC TANK Heel - Hazardous Heel - Non-Haz Last Contained Drum / Rolloff Compartment # NON 14AZ SOLIDS **CLEANING CODES WORK PERFORMED** TANK ENTRY PERMIT Oxygen (19.5% -23.5%) #1 20.9#2 1 Air Dry 2 Quick Rinse LEL (<10%) #1_0_ #2___ #3___ #4 #5 3 Cold Water Rinse CO² (<35 ppm) #1_____#2____#8____ ___ #4_____ #5___ 4 Hot Water Rinse **Toxic Vapor** #1 10 #2 #3 #4 #5 Signature: 5 Steam Only (Per Hour) Stripper Usage: 6 Steam & Dry 7 Rinse, Steam & Dry Comments: 8 Detergent Wash, Rinse & Dry 9 Caustic Wash & Dry \$200 10 Caustic Wash, Rinse & Dry 11 Waste Water Surcharge 12 Solvent Wash (Diesel # Hours) 13 Solvent Wash (Stripper) 14 Exterior Tractor Wash 15 Exterior Trailer Wash (w/o Internal) 16 Exterior Trailer Wash (with Internal) Authorized Additional Services: 17 Exterior Acid Brite Wash 18 Hand Labor (# Men / # Hours) HRS 19 Hydroblaster (# Hours) 20 Solvent Wash (Green Stripper) 21 Passivation Hose Cleaning **Pump Cleaning** Cleaned By: Inspected By: Date Print Name:____ Date Signature:

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| 3/10 3 | Deliver 639 | | 200. T |
| → | Deliver 610 | in the state of th | 200. T |
| → | Deleter RUR 276548. 3-27 | | 200.7 |
| → | Deliner R4R 276128 - what is 242 + 45 delans | M | e |
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| | helper (2) 81/2 se= 17 e 5 30. | | |
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| | 150 ft - 6" have @ \$2. | | 300.7 |
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| | Helper (6)3 10 hrea = 30 € \$ 30. | | |
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| | Disp-CES (1401247) Mayor @ 75 | | |
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| 1900 NOSE | 100' - 6" flex has 300 1000 | 200. 7 |
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| 3/22 | Aunea w/op 93/4 @ 95 | |
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RAIN FOR RENT

APR 1 3 2007

HOUSTON PO BOX 562 DEER PARK, TX 77536-9998 281-479-4500

INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIGGS RD

HOUSTON TX 770213208

SHIP TO: CES ENVIRONMENTAL SERVICES, INC

SOUTH COAST

7401 WALLISVILLE ROAD

HOUSTON TX 77020

INVOICE #: 017017324

Control #: R9999999

INVOICE DATE: 04/11/2007

PRINTED DATE: 04/11/2007

CONTRACT#: 017003406-001

DIVISION: 017

PO#: SOUTH COAST

CUSTOMER: 171290

TEL: 713-676-1460

TERMS: NET 30 SALESMAN: 32367

PAGE:

BILLING FROM 3/15/07 THRU RETURN DATE OF 4/04/07 (20-DAYS) ******** THIS CLOSES THIS RENTAL/CONTRACT **********

IT HAS BEEN A PLEASURE SERVING YOU! WE APPRECIATE YOUR BUSINESS AND THE CONFIDENCE YOU HAVE PLACED IN US. AGAIN, THANK YOU.

| PRODUCT # DESCRIPTION | DATE OUT | BILLED THRU STATUS OT | | UNIT PRICE | DIS | AMOUNT |
|-----------------------|-------------------|-----------------------|---------------|------------|---------------------|-----------------|
| 276548 25 YD VAC BOX | MAR 16,2007 | APR 04,2007 | RTD: 1 | 400.00 | * | 400.00 |
| TOT RENTALS: | 400.00 TOT SALES: | | TOT SERVICES: | .00 | SUBTOTAL: TX TAX | 400.00 33.00 |

433.00 433,00

BALANCE DUE:

TOTAL:

TANK 340 clean up Spiel clean up

FOR PROPER CREDIT, PLEASE INCLUDE INVOICE NUMBER ON YOUR PAYMENT. TERMS NET 30 - PAST DUE AMOUNTS ARE SUBJECT TO A SERVICE CHARGE OF 1-1/2% REMIT TO: RAIN FOR RENT HOUSTON FILE 52541

LOS ANGELES CA 90074-2541

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

SIGNATURE

TITLE

DATE

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL

INVOICE

CLEAN COAST TECHNOLOGIES, INC. 1041 Thomas Ave. Pasadena, Texas 77506

Date Invoice # 3/16/2007 17117

MAR 2 9 2007

REMIT TO: 1041 Thomas Ave Pasadena, Texas 77506

Bill To:

Ship To:

CES Environmental Services, Inc. 4904 Griggs Rd.

Houston, TX 77021

| CES Environment | al Services, Inc. |
|------------------|-------------------|
| 4904 Griggs Rd. | |
| Houston, TX 7702 | :1 |
| ATTN: MARI IN | |

| | Customer P.O. No. Terms SOUTH COAST Net 30 | | Terms | s Due Date Ship Date Via | | | | |) | | |
|---|---|--------|--------|--------------------------|-----------|---|---------------------------------|-----------|----------------------|---------------|-------------------|
| | | | Net 30 | | 4/15/2007 | 3/16/2007 | | Our Truck | | | |
| Ī | Qty Ship'd | Qty B. | О. | Item Code | Э | Description | | | | Price Each | Amount |
| | 100 | | | CCT-OA-50 S&H | | 50# OIL ABS Shipping and needed today | ORBENT (50BG Handling (Calle | i/PLT |) BG* . time 3:00 | 6.50 25.00 | 650.00T 25.00T |
| L | | | | | | | | | | | |

| Subtotal | Sales Tax | Total |
|----------|----------------|----------|
| \$675.00 | 300.6 9 | \$730.69 |



| Phone # | Fax# | E-mail | Web Site |
|--------------|--------------|----------------------------|------------------------|
| 713-378-0000 | 713-378-0404 | staceyl@cleancoasttech.com | www.cleancoasttech.com |

CLEAN COAST TECHNOLOGIES, INC.

1041 Thomas Ave. Pasadena, Texas 77506

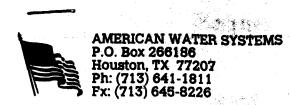
Packing Slip

| Date | S.O. No. |
|-----------|----------|
| 3/16/2007 | 07-799 |

| Ship To | |
|--|--|
| CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021 | |
| | |
| | |

| | | P.O. No. | Ship Date | Ship Via | FOB |
|-----------|--------------------------------------|-------------|-----------|-----------|-------------|
| | | SOUTH COAST | 3/16/2007 | Our Truck | PPD and ADD |
| ltem | | | | Shipped | Ordered |
| CCT-OA-50 | 50# OIL ABSORBENT (50Bo Sales Tax | G/PLT) BG* | , | | 100 |
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| Signature | |
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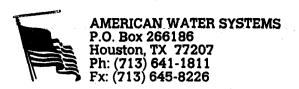
Invoice

3/21/2007

13335

CES ENVIROMENTAL SERVICES, INC. 4904 GRIGGS RD. HOUSTON, TX 77021 ATTN: ACCOUNTS PAYABLES CES ENVIROMENTAL SERVICES, INC. 4904 GRIGGS RD. HOUSTON, TX 77021

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| 2 SM 368436 LANCE 36" SS 2 SM 368436 LANCE 36" SS | m | 36.00 | 72.00 9.55 |
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| 3 SM 321116 14" QUICK COUPLING | | 4.78 | 14,34 |
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| | DOSTE | Fig / July 1 | |
| Thank you for your business. | L13/21/20 | | |
| | | Subtotal | \$487.50 |
| 525.00 Charge pa Benn Checks | | Sales Tax | (8.25%) \$7.43 |
| No refunds on special orders No refunds on Electrical parts | | | |
| 30% restock fee on returnable items Invoices past 30days are subject to 1.5% finance charge | | TOTA | L \$494.93 |



Invoice

DATE INVOICE #

3/16/2007

13312

CES ENVIROMENTAL SERVICES, INC. 4904 GRIGGS RD. HOUSTON, TX 77021 ATTN: ACCOUNTS PAYABLES CES ENVIROMENTAL SERVICES, INC. 4904 GRIGGS RD. HOUSTON, TX 77021

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| 4 SM 353010 | AP1000 TRIGGER GU | IN 12. GPM X 4500 | PS 45.00 | 180.00 |
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| 4 SM 331162 4 SM 255280 | 3/8 QUICKPLUG FPT. #7 - 15 DEGREES NOZ | | 5.00 8.8 0 | 20.00 35.20 |
| | | | | |

540 (Jols miterial)

(FS)

Shwcomst Job

Subtotal

\$398.32

\$25.00 Charge on Return Checks

No refunds on special orders

No refunds on electrical parts

30% restock fee on returnable items

Invoices past 30days are subject to 1.5% finance charge

Sales Tax (8.25%)

\$0.00

TOTAL

\$398.32

Remit to: Crenshaw Enterprises, LTD DBA Crenshaw Enterprises P.O. Box 790 Beaumont, TX 77704-0790 (409) 832-9336 1-888-866-0047 Fax (409) 832-9344



MAR 1 6 2007

OFFICE CODE: 79 INVOICE: 73526

Invoice Date: 3/14/2007

Due Date: 4/13/2007

Cust No. 80276

INVOICE TO:

CES ENVIRONMENTAL SERVICES

4904 GRIGGS RD HOUSTON, TX 77021

Phone: (713) 676-1460

Fax: (713) 676-1676

PO Number: 371473

Ship Via : CUSTOMER TRUCK Ship To :

Lease/OCSG: AFE Number:

Area/Block : Rig Number : Well Number :

State
County
Job Type

Contractor

| (DELIVERY TICKET) | | | BILL FROM | | ADD'L | |
|-------------------|---------------------------------------|---------|--------------|-------|-----------|--------|
| QTY | DESCRIPTION | MINIMUM | THRU | ADD'L | AMOUNT | TOTAL |
| | BILLING PERIOD IS 03/01/07 - 03/14/07 | | | | | |
| 1 | 3K COLD WATER DIESEL | | 3/1/2007 | 2 | 95.00 | 190.00 |
| | Serial Number: 50693 | | 3/2/2007 | | | ~/r |
| 1 | 3K COLD WATER DIESEL | | 3/1/2007 | 2 | 95.00 | 190.00 |
| | Serial Number: 50764 | | 3/2/2007 | | | |
| 1 | CUSTOMER PICK UP @ 11:19 | | | | | .00 |
| | Serial Number: NOTES | | | | | _ |
| 1 | PICK UP | 55.00 | | | | 55.00 |
| | Serial Number: FREIGHT | | | | | |
| | Total Rental Charges: 380.00 | | | | SubTotal: | 435.00 |

THANK YOU FOR YOUR BUSINESS... AMOUNT DUE... \$435.00

POSTED

POSTED

5401)

Job materia

(F5)

the

P.O. BOX 21148 2300 NANCE HOUSTON, TX 77226 (713) 223-4575 FAX (713) 223-4579

MAR 2 8 2007

Invoice

DATE IN OICE #

3/21/2007

104513

CES ENVIRONMENT SERVICES 4904 GRIGGS HOUSTON, TEXAS 77021 SHIF

4904 GRIGGS

| FOR MARKET | | | | | | |
|---------------|---------------------|---|-----------|----------------------|--|--|
| SOUTH CEASE P | Net 30 | Н | 3/21/2007 | | 13174 | |
| | Lander Star Halling | | | ند خاند دار المعتقدة | Lancia de la companya | and the second section of the section of the section o |
| CUS61 | | | | | | |





TOTAL

\$940.00



3/21/02





LONE'S HOME CENTERS, INC. 1000 BULFBATE CENTER MALL HOUSTON, TX 77087 (713)645-5550

-SALE-

SALES #: S1128BC1 986813

03-21-07

176761 3" STIFF PUTTY KNIFE SCRA 30.96

4 @ 7.74

174490 4" HEAVY DUTY SCRAPER 71.92

4 6 17,98

51272 HARD SHELL KNEEPADS 39.28

4 6 9.82

SUBTOTAL: 142.16

TAX 32061: 11.73

INVOICE 14057 TOTAL: 153.89

BALANCE DUE:

153.89

VISA:

153.89

VISA XXXXXXXXXXXX4652

027593

ANOUNT:

153.89

1128 TERMINAL: 14 03/21/07 07:44:35

OF ITEMS PURCHASED:

12

EXCLUDES FEES, SERVICES AND SPECIAL ORDER ITEMS



4904 Griggs Road Phone: (713) 676-1460 Houston, TX 77021 Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

| SECTION 2: Billing Information Company: South Coast Terminals (Wallisville) Address: 7401 Wallisville Rd. 7401 Wallisville Road City, State, Zip: Houston TX 77020 Contact: Darryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: Liquid Solid Filter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 lbs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Fexas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: Flash Point PH Reactive Sulfides Reactive Cyanides Solids | SECTION 1: General | stor informat | tion | | | | | | | | | |
|--|--------------------|---------------|----------------|--------------|-------------|-------------|------------|------------|-----------|------------|--------|---------|
| City, State, Zip: Houston TX 77020 Contact: Darryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 Z4 / HR Phone: U.S EPA I.D No: TXD056287230 State I.D: 31413 SIC Code N/A SECTION 2: Billing Information Company: South Coast Terminals (Wallisville) Address: 7401 Wallisville Rd. 7401 Wallisville Road City, State, Zip: Houston TX 77020 Contact: Darryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: B. Liquid B. Sludge B. Powder B. Solld B. Filter Cake B. Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 lbs / gal Layers: B. Single-Phas B. Multi-Phase Container Type: B. Drum B. Tote B. Truck B. Other (explain) Container Size: 55 Number Of Units: 75 Fexas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: Flash Point PH Reactive Sulfides Reactive Cyanides Solids | Company : | South Coas | st Terminals | (Wallisville | 9) | | | | | | | |
| Contact: Darryl Poe | Address : | 7401 Wallis | sville Rd. 74 | 01 Wallisv | ille Road | 1 | | | | | | |
| Phone No : (713) 672-2401 | City, State, Zip: | Houston TX | X 77020 | | | | | | | | | |
| 24 / HR Phone: U.S EPA I,D No: TXD056267230 State I,D: 31413 SIC Code N/A SECTION 2: Billing Information Company: South Coast Terminals (Wallisville) Address: 7401 Wallisville Rd. 7401 Wallisville Road City, State, Zip: Houston TX 77020 Contact: Darryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Studge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: Liquid Sludge Powder Solid Filter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 lbs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Fexas State Waste Code No: 99212191 Proper U.S. State Waste Code No: 99212191 Fissh Point PH Reactive Sulfides Reactive Cyanides Solids | Contact : | Darryl Poe | | | | | T | itle : | | | | |
| State I.D No: TXD056267230 State I.D: 31413 SIC Code N/A SECTION 2: Billing Information Company: South Coast Terminals (Wallisville) Address: 7401 Wallisville Rd. 7401 Wallisville Road City, State, Zip: Houston TX 77020 Contact: Daryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Studge Detailed Description of Process Generating Waste: Cleanings and flushings of tanks and lines from a lube oil blending and packaging operation. Physical State: BLiquid BSludge Powder BS olid BFliter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 lbs / gal Layers: BSingle-Phas BMulti-Phase Container Type: BDrum BT Tote Truck Cother (explain) Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: 99212191 Proper U.S. State Waste Code No: PG: RQ: Flash Point PH Reactive Sulfides Reactive Cyanides Solids | Phone No : | (713) 672-2 | 2401 | | | | F | ax: | (713) 67 | 5-8465 | | |
| State I.D: 31413 SIC Code N/A SECTION 2: Billing Information Company: South Coast Terminals (Wallisville) Address: 7401 Wallisville Rd. 7401 Wallisville Road City, State, Zip: Houston TX 77020 Contact: Darryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: Liquid Sludge Powder Solid Filter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 lbs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Fexas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: Reactive Sulfides Reactive Cyanides Solids | 24 / HR Phone : | · <u></u> | | | | | | | | | | |
| SECTION 2: Billing Information Company: South Coast Terminals (Wallisville) 7401 Wallisville Rd. 7401 Wallisville Road City, State, Zip: Houston TX 77020 Contact: Daryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: Liquid Sudge Powder Solid Filter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 lbs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Fexas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: Flash Point PH Reactive Sulfides Reactive Cyanides Solids | U.S EPA I.D No : | TXD05626 | 7230 | | | | | | | | | |
| Address: 7401 Wallisville Rd. 7401 Wallisville Road City, State, Zip: Houston TX 77020 Contact: Darryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: Solid Filter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 Ibs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: Reactive Cyanides Solids | State I.D : | 31413 | | | | | | SIC Code | N/A | | - | |
| Address: 7401 Wallisville Rd. 7401 Wallisville Road City, State, Zip: Houston TX 77020 Contact: Darryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: Solid Filter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 Ibs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: Reactive Cyanides Solids | SECTION 2: Billing | Information | | | | | | | | | | |
| City, State, Zip: Houston TX 77020 Contact: Darryl Poe | Company : | South Coas | st Terminals | (Wallisville | e) | | | | | | - | |
| Contact: Darryl Poe Title: Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: B Liquid Sludge Powder Solid Filter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 lbs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Fexas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: | Address : | 7401 Wallis | sville Rd. 74 | 01 Wallisv | ille Road | · | | | | | | |
| Phone No: (713) 672-2401 Fax: (713) 675-8465 SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: Liquid Sludge Powder Solid Filter Cake Combination Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 Ibs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Fexas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: Flash Point pH Reactive Sulfides Reactive Cyanides Solids | City, State, Zip : | Houston TX | X 77020 | | | | | | | | | |
| SECTION 3: General Description of the Waste Name of Waste: Waste Liquids and Sludge Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: | Contact : | Darryl Poe | | | | | T | itle : | | | | |
| Detailed Description of Process Generating Waste: Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: | Phone No : | (713) 672-2 | 2401 | | | - | F | ax : | (713) 67 | 5-8465 | | |
| Physical State: | SECTION 3: General | al Descriptio | n of the Wast | e | | | | | | | | |
| Cleanings and flushings of tan ks and lines from a lube oil blending and packaging operation. Physical State: | Name of Waste : | Waste Liqu | ids and Sluc | lge | | | | | | | | |
| Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 Ibs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: | Detailed Descript | tion of Proc | ess Genera | ting Waste | e: | | | | | | | |
| Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 Ibs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: | Cleanings and flus | shings of tar | n ks and lines | s from a lub | be oil ble | nding and | j packa | ging oper | ation. | | | |
| Color: Dark Odor: Hydrocarbon Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 Ibs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: | Physical State : | Liqu | uid | Slu | udge | | Powe | ier | | | | |
| Specific Gravity (Water=1): 1.05-1.10 Density: 9.1 Ibs / gal Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: | | Soli | id | Fil | ter Cake | | Com | bination | | | | |
| Layers: Single-Phas Multi-Phase Container Type: Drum Tote Truck Other (explain) Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: | Color : | | | Dark | | Odor | r: | | | Hydro | carbon | |
| Container Type: | Specific Gravity (| (Water=1) : | | 1.05-1.10 | 10 Density: | | sity : | | 9.1 | | lb | s / gal |
| Container Size: 55 Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: | Layers : | I Sin | gle-Phas | ™ Mu | ulti-Phas | ie | | | | | | |
| Number Of Units: 75 Texas State Waste Code No: 99212191 Proper U.S. State Waste Code No: Non-RCRA/Non DOT regulated waste sludge Class: UN/NA: PG: RQ: Flash Point pH Reactive Sulfides Reactive Cyanides Solids | Container Type : | ■ Dru | ım 📓 | Tote | | Truck | M C | other (exp | olain) | | | |
| Proper U.S. State Waste Code No : 99212191 Class : UN/NA : PG : RQ : Flash Point pH Reactive Sulfides Reactive Cyanides Solids | Container Size : | 55 | 5 | | | | | | | | | |
| Proper U.S. State Waste Code No : Non-RCRA/Non DOT regulated waste sludge Class : PG : RQ : Flash Point pH Reactive Sulfides Reactive Cyanides Solids | Number Of Units | : 75 | 5 | | | · | | | <u>.</u> | | | |
| Class : UN/NA : PG : RQ : Flash Point | Texas State Wast | te Code No | • | 9921219 | 1 | | | | | | | |
| Flash Point pH Reactive Sulfides Reactive Cyanides Solids | Proper U.S. State | Waste Coo | de No : | | | Non-RC | RA/Non | DOT reg | ulated wa | ste sludge | | |
| | Class: | | UN/NA | : | | | PG: | | | | RQ : | |
| . >200 | | rt . | - | • | Read | | ides | Reac | - | ides | | |
| 200 4-11 BRL mg/l BRL mg/l 20-30 % | >200 | · | 4-11 | | | BRL | mg/l | l _ | BRL | mg/l | 20-30 | % |
| Oil and Grease TOC Zinc Copper Nickel >100 mg/l BRL mg/l | | _ | | ma/l | | | ma/l | | | ma/l | | mg/l |

SECTION 4: Physical and Chemical Data

| COMPONENTS TABLE The waste consists of the following materials | Concentration Ranges are acceptable | Units or % |
|--|-------------------------------------|---------------|
| Water | 30-50 | % |
| Virgin oil and oil additives (DAXAD 14C, CI-0801, Infineum G267) | 25-35 | % |
| Poly Alcohols | 20-35 | % |
| Glycol Ethers | 5-10 | % |
| Other Chemicals (DOW IC 210) | 25-50 | % |

| | Other Chemicals (| | | 25-50 | % | |
|---|--------------------------------------|-------------------------------------|---|------------------------------|---|---------|
| SECTION 5: Safety Related | Data | | | | | |
| If the handling of this wa Standard PPE | ste requires the I | use of special p | rotective equipme | nt, please expla | in. | |
| SECTION 6: Attached Supp | orting Documents | | | | | |
| List all documents, noted MSDS Sheets | s, data, and/or an | alysis attached | to this form as pa | rt of the waste a | pproval package. | |
| SECTION 7: Incompatibilitie | : | | | | | |
| Please list all incompatit None known | pilities (if any): | | | | | |
| SECTION 8: Generator's Kn | owledge Document | ation | | | | |
| Laboratory analysis of the | | te characteristi | cs, listed below, V | VAS NOT PERFO | RMED based upon | the |
| TCLP Metals : | Below Regulato | ry Limits | | | | |
| TCLP Volatilies : | Below Regulato | ry Limits | | | | |
| TCLP Semi-Volatiles : | Below Regulato | ry Limits | | | | |
| Reactivity : | No reactive mat | erials are introdu | ced into the proces | <u>ss</u> | | |
| Corrosivity : | pH is neutral | | | | • | |
| Ignitability : | No ignitable ma | terials are introd | uced into the proce | <u>ss</u> | | |
| SECTION 9: Generator's Ce | rtification | | | | | |
| The information contained above and attached describerate or willful omis disclosed. I certify that the Authorized Signature: | ription is comple sions of compos | te and accurate ition properties | to the best of my exist and that all | knowledge and known or suspe | ability to determine cted hazards have | that no |
| Printed Name / Title : | Daryl Poe / Daryl P | oe, HS&E Mana | ger | - | | |
| CES USE ONLY (DO NO | T WRITE IN THIS | SPACE) | | Special F | Pricing / Analytical | Info: |
| Compliance Officer : | Matt Bowman | | | | | |
| Date : 7/22/200 | 6 Status: | Approved | Rejected | Recon | nmended Treatmen | rt: |
| Approval Number : | | 1060 | | | | |
| | | | | | | |

| SECTI | ON 10: Waste Receipt Classification Under 40 CFR 437 |
|--------|---|
| s this | material a wastewater or wastewater sludge ? |
| f YES | S', complete this section |
| PLEA | SE CHECK THE APPROPRIATE BOX: IF NO APPROPRIATE CATEGORY, GO TO THE NEXT PAGE |
| Matal | s Subcategory: Subpart A |
| | Spent electroplating baths and/or sludges |
| | Metal finishing rinse water and sludges |
| | Chromate wastes |
| | Air pollution control blow down water and sludges |
| | Spent anodizing solutions |
| | Incineration wastewaters |
| | Waste liquid mercury |
| | Cyanide-containing wastes greater than 136 mg/l |
| | Waste acids and bases with or without metals |
| | Cleaning, rinsing, and surface preparation solutions from electroplating or phospha |
| | Vibratory deburring wastewater |
| | Alkaline and acid solutions used to clean metal parts or equipment |
| | |
| Oils S | Subcategory: Subpart B |
| | Used oils |
| | Oil-water emulsions or mixtures Lubricants |
| | Coolants |
| | Contaminated groundwater clean-up from petroleum sources |
| | Used petroleum products |
| | Oil spill clean-up |
| | Bilge water |
| | Rinse/wash waters from petroleum sources |
| П | Interceptor wastes |
| | Off-specification fuels |
| | Underground storage remediation wastes |
| | Tank clean-out from petroleum or oily sources |
| | Non-contact used glycols |
| | Aqueous and oil mixtures from parts cleaning operations |
| | Wastewater from oil bearing paint washes |
| | |
| Organ | nics Subcategory Subpart C |
| | Landfill leachate |
| | Contaminated groundwater clean-up from non-petroleum sources |
| | Solvent-bering wastes |
| | Off-specification organic product |
| | Still bottoms |
| | Byproduct waste glycol |
| | Wastewater from paint washes |
| | Wastewater from adhesive and/or epoxies formulation |
| | Wastewater from organic chemical product operations |
| | Tank clean-out from organic, non-petroleum sources |

(1) If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory
(2) If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excess of the values listed below, the waste should be classified in the metals subcategory
Cadmium: 0.2 mg/L
Chromium: 8.9 mg/L
Copper: 4.9 mg/L
Nickel: 37.5 mg/L
(3) If the waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, or nickel above any of the values listed above, the waste should be classified in the organics subcategory.
Metals Subcatego
Oils Subcatego
Organics Subcategory

SECTION 11: Additional Instructions

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.

South Coast - Wallisville Tank 340



CITGO 100 Neutral

Material Safety Data Sheet

CITGO Petroleum Corporation P.O. Box 3758 Tulsa, OK 74102-3758

MSDS No.

627006001

Revision Date

02/12/2003

IMPORTANT: Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

| | | | _ | - |
|-----|------|---------|-----|--------|
| Eme | roid | MON | Ove | m/iau/ |
| | лус | 51 IV Y | OAG | erview |

Physical State

Liquid.

Color

Clear to light amber.

Odor

Mild petroleum odor

Protect eyes from misting or spraying material.

Protect exposed skin from repeated or prolonged exposure.

Do not store material in open or unmarked containers.

Spills may create a slipping hazard.

| Hazard Rankings | | | | | | | |
|---------------------------|---------|------|--|--|--|--|--|
| | HMIS | NFPA | | | | | |
| Health Hazard | 0 | 0 | | | | | |
| Fire Hazard | 1 | 1 | | | | | |
| Reactivity | 0 | 0 | | | | | |
| *= Chronic Healt | | ent | | | | | |
| Minimum Re See Section | commend | ed | | | | | |





SECTION 1: IDENTIFICATION

Trade Name

CITGO 100 Neutral

Technical Contact

(800) 248-4684

Product Number

627006001

Medical Emergency

(918) 495-4700

CAS Number

Mixture.

CHEMTREC Emergency (United States Only)

(800) 424-9300

Product Family

Base Oil

Synonyms

Paraffinic base oil;

CITGO SAP Product Code No.: 627006001

SECTION 2: COMPOSITION

Component Name(s)

CAS Registry No.

Concentration (%)

1) Distillates, petroleum, solvent-refined light paraffinic 2) Distillates, petroleum, solvent-refined heavy paraffinic 64741-89-5

70 - 90

64741-88-4

10 - 30

SECTION 3: HAZARDS IDENTIFICATION

Also see Emergency Overview and Hazard Ratings on the top of Page 1 of this MSDS.

Major Route(s) of Entry Skin contact. Signs and Symptoms of Acute Exposure

Inhalation

No significant adverse health effects are expected to occur upon short-term exposure.

Eye Contact

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

MSDS No.

627006001

Revision Date

02/12/2003

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| | | CITGO 100 | Neutral | | | | |
|---|--|--|---------------------------------|--------------------|--------------|----------------------|----------------------|
| Skin Contact | This material can caus skin can cause inflamn permanent tissue dama immediate medical atte | nation and swelling. I age. Initial symptoms | njection of pr | ressurized hydrod | carbons ca | in cause severe, | |
| Ingestion | If swallowed, large volution vomiting and diarrhea. cause lung damage. | | | | | | |
| Chronic Health Effects Summary | Contains a petroleum-l inflammation character of petroleum-based min cause respiratory irritat | ized by drying, cracki neral oil mists at cond | ng, (dermatiti entrations ab | is) or oil acne. R | epeated o | r prolonged inha | lation |
| Conditions Aggravated by Exposure | d Medical conditions agg | ravated by exposure | to this materi | al may include pr | re-existing | skin disorders. | |
| Target Organs | This material may caus | se damage to the follo | wing organs: | skin. | | | |
| Carcinogenic Potentia | This product does not carcinogenic by OSHA | | nts at concen | trations above 0. | 1% which | are considered | |
| | ation is indicated by an "X" in OSHA Hazard Communicati | | | no "X" is present, | the produc | t does not exhibit t | he |
| OSHA Health Ha | zard Classification | | OSHA Phy | sical Hazard Cla | ssification | l | |
| Irritant | Toxic | Combustible | Exp | olosive | | Pyrophoric | |
| Sensitizer | Highly Toxic | Flammable | Oxi | dizer | | Water-reactive | |
| Corrosive | Carcinogenic | Compressed Gas | Org | janic Peroxide | | Unstable | |
| SECTION 4: FIR | RST AID MEASURE | S | | | | | |
| | ns to ensure your own he xposure Controls and Per | | | | ing first ai | d. For more spe | cific |
| Inhalation | Vaporization is not | t expected at ambient disorders under antici | temperature | s. This material | | | the |
| Eye Contact | | ove contact lenses. I and lowering eyelids. | | | | | r pain |
| Skin Contact | Skin Contact If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess mate Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged of pain or irritation persists. Thoroughly clean contaminated clothing before reuse. Discard contaminated leather goods. If material is injected under the skin, seek medical attention immediately. | | | | | | aterial. ed or if |
| Ingestion | to by a physician. | iting unless directed t Never give anything to lowed or irritation or di | by mouth to a | a person who is n | ot fully co | nscious. If signif | lirected licant |
| Amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately. Notes to Physician The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100° F. Accoupon ingestion there is a low to moderate risk of aspiration. Careful gastric lavage may be consist to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement. | | | | | idered | | |

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SECTION 5: FIRE FIGHTING MEASURES

NFPA Flammability Classification

NFPA Class-IIIB combustible material. Slightly combustible!

Flash Point Method

OPEN CUP: 198°C (388°F) (Cleveland. (Minimum)).

Lower Flammable Limit

No data

Upper Flammable Limit

No data.

Autoignition Temperature

Not available.

Hazardous

Combustion Products

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur

and/or nitrogen.

Special Properties

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash

Extinguishing Media

Use dry chemical, foam, Carbon Dioxide or water fog.

Protection of Fire Fighters

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxvaen deficiencies.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For more specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

> Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation

SECTION 7: HANDLING AND STORAGE

Handling

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers and/or waste residues of this product.

Storage

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8: EXPOSURE CONTROLS AND PERSONAL PROTECTION

Engineering Controls

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mists and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment

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Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.



Eve Protection

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125°F (51°C). Have suitable eye wash water available.

Hand Protection

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection

Use clean and impervious protective clothing (e.g., neoprene or Tyvek®) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mist prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mist, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines

Substance

1) Oil Mist, Mineral

Applicable Workplace Exposure Levels

ACGIH (United States). TWA: 5 mg/m³ STEL: 10 mg/m³ OSHA (United States). TWA: 5 mg/m³

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES (TYPICAL)

Physical State

Liquid.

Color Clear to light amber.

Odor

Mild petroleum odor

Specific Gravity

0.86 (Water = 1)

Not Applicable.

Vapor Density >1 (Air = 1)

Boiling Point/Range

Not available.

Melting/Freezing

Not available.

Vapor Pressure

<0.01 kPa (<0.1 mmHg) (at 20°C)

Point

Volatile

Viscosity (cSt @ 40°C) 20

Solubility in Water

Insoluble in cold water.

Characteristics

Negligible volatility

Additional Properties Gravity, °API (ASTM D287) = 32.5 @ 60° F

Viscosity (ASTM D2161) = 104 SUS @ 100° F

Density = 7.18 Lbs/gal.

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SECTION 10: STABILITY AND REACTIVITY

Chemical Stability

Stable.

Hazardous Polymerization Not expected to occur.

Conditions to Avoid

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Materials Incompatibility

Strong oxidizers.

Hazamous

Decomposition Products

No additional hazardous decomposition products were identified other than the combustion products

identified in Section 5 of this MSDS.

SECTION 11: TOXICOLOGICAL INFORMATION

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data

Distillates, petroleum, solvent-refined light paraffinic:

Acute: >5000 mg/kg [Rat]. ORAL (LD50): DERMAL (LD50): Acute: >2000 mg/kg [Rabbit]. Distillates, petroleum, solvent-refined heavy paraffinic:

ORAL (LD50): DERMAL (LD50): Acute: >5000 mg/kg [Rat]. Acute: >2000 mg/kg [Rabbit].

Distillates, petroleum, solvent-refined light paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Distillates, petroleum, solvent-refined heavy paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long term studies (up to two years) no carcinogenic effects have been reported in any animal species tested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12: ECOLOGICAL INFORMATION

Ecotoxicity

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

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SECTION 13: DISPOSAL CONSIDERATIONS

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste material must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at (800) 424-9346 or your regional US EPA office for guidance concerning case specific disposal issues.

SECTION 14: TRANSPORT INFORMATION

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

US DOT Status

Not regulated by the U.S. Department of Transportation as a hazardous material.

Proper Shipping Name

Not regulated.

Hazard Class

Not regulated.

Packing Group(s)

Not applicable.

UN/NA ID

Not regulated.

Reportable Quantity

Placards

A Reportable Quantity (RQ) has not been established for this material.

Emergency Response Guide

Not applicable.

HAZMAT STCC No.

2911990

MARPOL III Status

Not a DOT "Marine Pollutant"

per 49 CFR 171.8.

SECTION 15: REGULATORY INFORMATION

TSCA Inventory

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302/304

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311/312

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories:

No SARA 311/312 hazard categories identified.

SARA 313

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No components were identified.

CERCLA

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQ's) listed in 40 CFR 302.4. As defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical substances present in this product or refinery stream that may be subject to this statute are: None identified.

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02/12/2003

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CWA

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil Pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at (800) 424-8802.

California Proposition 65 This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California

Proposition 65 (CA Health & Safety Code Section 25249.5):

Toluene: 0.001%

New Jersey

Right-to-Know Label

Petroleum Oil

Additional Regulatory

Remarks

No additional regulatory remarks.

SECTION 16: OTHER INFORMATION

Refer to the top of Page 1 for the HMIS and NFPA Hazard Ratings for this product.

REVISION INFORMATION

Version Number

1.1

Revision Date

02/12/2003

Print Date

Printed on 02/12/2003.

ABBREVIATIONS

AP: Approximately

EQ: Equal

>: Greater Than

<: Less Than

NA: Not Applicable

ND: No Data

NE: Not Established

ACGIH: American Conference of Governmental Industrial Hygienists

AIHA: American Industrial Hygiene Association

IARC: International Agency for Research on Cancer

NTP: National Toxicology Program

NIOSH: National Institute of Occupational Safety and Health

OSHA: Occupational Safety and Health Administration

NPCA: National Paint and Coating Manufacturers Association

HMIS: Hazardous Materials Information System

NFPA: National Fire Protection Association

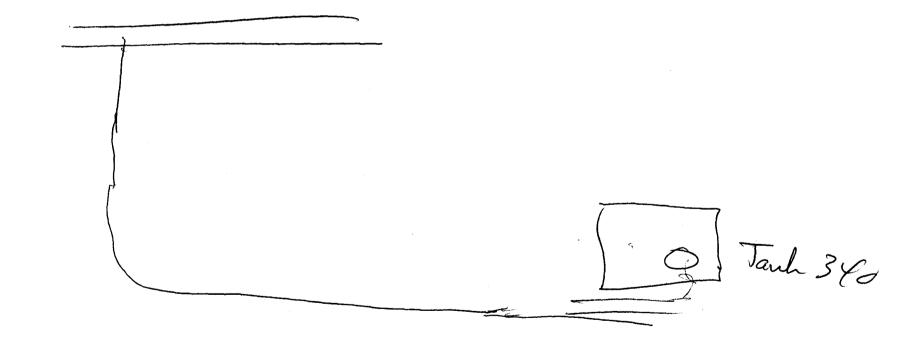
EPA: US Environmental Protection Agency

DISCLAIMER OF LIABILITY

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THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE ARISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS ****



Southcoast Terminals (S.C.-Ballsasek)
Clean-up of Pibasic Acid

MB

EPAHO093000652

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CES Environmental Services, Inc.

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Bill To:

South Coast Terminals

Attn: Accounts Payable 7401 Wallisville Houston, TX 77020

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| | 18c. | lity's Phone: Signature of Alternate Facil | ity (or Generator) | | | | | | | | Mo | nth Da | y Year |
| MA | L | | | | | | | | | | | | _ |
| ESIG | 19. | Hazardous Waste Report Ma | anagement Metho | d Codes (i.e., codes for ha | zardous waste treatme | nt, disposal, a | nd recycling systems |) | 12 | | | | |
| Ē | 1. | | | - . | | 3. | | | 4. | | | | • |
| $\ $ | | Designated Facility Owner of | r Operator: Certific | cation of receipt of hazardo | ous materials covered t | by the manifes | t except as noted in It | tem 18a | | | | | |
| $\ $ | Prin | ted/Typed Name | 10 | 104 | | Signat | ture | | ₹., | | Mo | · - | Year |
| ₽ | A For | m 8700-22 (Rev. 3-05) | revious edition | | | _/_ | SIGNATED F | | 1 0000 | Z ATION | | | |
| 1 / | | <u> (:101</u> 00) 1 | | | | | المتالك المتعمليين | MCILII Y | IO DES M | VALIUN | SIAIC | IF MEL | JUINEU |

| District HADARDOIS TODOS 56 72 30 2 mg/m 1 st Superior Plans 1 st Superior Pla | Pie | ase p | rint or type. (Form designed for use on eli | ite (12-pitch) typewriter.) | | · | | | | Approved. | OMB No. | 2050-0039 |
|--|---------------|----------|--|--|------------------------------|---------------------------------------|---------------------|------------------|---------------------------------------|--------------|-------------|-----------|
| Most Value of the Cropt Most Value of th | \bigcap | UN | IFORM HAZARDOUS 1. Generator ID No TXIDO | umber 56267230 | No. 1 | 3. Emergency Respons (713) 672 | e Phone 2-2401 | | | | 7 J. | JK_ |
| Not Model and the Cord Not Model and the Cord Not Model and the Cord Not N | Ш | .5. C | enerator's Name and Mailing Address | | | Generator's Site Address | s (if different the | n mailing addre | ss) | | | |
| Case | 11 | T40 | 1 Wallian ille Roed | | | 7401 Walliaville R | d. | • | | | | |
| Contract Process Contract Process Contract |]] | j i | 77131670,000 | 1 1 1 | | | | 2401 | | | ľ | |
| Transporter 2 Company Manne U.S. EPA ID Number U.S. EPA ID Numbe | | Ger | ierator's Phone: | | | | (120) (12) | | Vismbar | | | |
| E. Designated Facility Name and Size Address U.S. EPA O Number Field by Pictors So. So. U.S. COT Containing Street Str | 11 | CE | 5 Environmental Services | i, Inc. | in the second second | | <u> </u> | TXDO | 08954 | M 61 | | ` |
| Facility's Phone. So. U.S. DOT (Specificin (Including Prover Stipping Name, Nazard Class, ID Number, 10. Curtainines 11. Sould 12. Unit 12. Unit 12. Unit 13. Wester Occles 14. Wester Occurs 1 | Н | 7. 1 | ransporter 2 Company Name | | <u></u> | | | U.S. EPA ID I | Number | | | |
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| Act Squitt (3-22-07) 1137) 1159 15 GENERATOR's CERTIFICATION: I hereby declare that the bontents of this consignment are fully and accurately described above by the proper shipping name, and are described, packaged, marked and labeled/placardox, and are in all respects in proper condition for transpect according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Actoroxicogramist of Consent. Locatify that the wester inhimitation statement identified in 40 CFR 262-27(e) (if I am a large quantity generator) is true. Generators/Differor's Printed/Typed Name Signature Month Day Year | П | ľ | | | | 1. | 1 1 | | | Na. | | , |
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| 36. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the bontents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placerded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the waste minimization statement identified in 40 CFR 282.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generatory/Offeror's Printed/Typed Name | 11 | } | | , i | . برجت | | | | | year. | | |
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| Transporter signature (for exports only): Export from U.S. Port of entrylexit: Date leaving U.S. Transporter signature (for exports only): Transporter 1 Printed Typed Name Signature Month Day Year Transporter 2 Printed Typed Name Signature Month Day Year Transporter 2 Printed Typed Name Signature Month Day Year Transporter 2 Printed Typed Name Signature Month Day Year Transporter 2 Printed Typed Name Signature Month Day Year Transporter 2 Printed Typed Name Signature Month Day Year Transporter 2 Printed Typed Name Signature Nonth Day Year Transporter 2 Printed Name Signature Nonth Day Year Nonth Day | $\ \ $ | Ger | erator's/Offeror's Printed/Typed Name | | | | | | | Mor | th Day | Year |
| Transporter signature (for exports only): Transporter Acknowledgment of Rebeigt of Materials Transporter 1 Printed Typed Name Signature Month Day Year | ↓ | <u> </u> | | | | 11/12 | <u></u> | | | ع ا | 7 [2] | <u> </u> |
| 17. Transporter 1 Printed/Typed Name Signature Month Day Year | E | 16. | International Shipments Import to | o U.S. | Export from (| J.S. Port of e | ntry/exit: | | | | / | |
| 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Manifest Reference Number: | | _ | | | | Date lear | ving U.S.: | | | | | |
| 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Manifest Reference Number: | | Trar | | nais | Siet | nature / | / | | | Mon | th Day | Year |
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| 18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Full Rejection Manifest Reference Number: U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designature-Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day Year Month Day Year | R | | | | · ** | parti. | | | | | 1 | |
| Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number | \downarrow | 18. | Discrepancy * | , 1 | | | | | | | | |
| Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Month Day Year Signature Month Day Year Signature Month Day Year | $\ \cdot \ $ | 18a | . Discrepancy Indication Space Quar | ntity: | Туре | Residue | | Partial Re | jection | .[| Full Rej | ection |
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| EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete./ | EP. | A For | m 8700-22 (Rev. 3-05) Previous editions | are obsolete. | | | | | T | | ` | COBY |

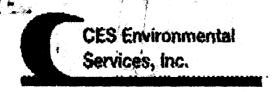
CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 676-1676

Transportation Work Ticket

| Folder ID: South Coast Terminals (South Coast Acid Spill [8-22-07] | st-Wallisville) |
|--|-------------------------------|
| Date: 8/23/2007 | Manifest #: |
| South Coast Terminals (Wallisville) Client: | Ticket: 47672 |
| Phone: 7136722401 | Consignee : |
| CES Environmental Services, Inc. Transporter: | Consignee : |
| Signature & Uni Wilt | Signature |
| Leave CES Yard: 4:45 am | Arrive At Destination 2:30 |
| Arrive At Customer: 5:00 4m | Begin Unloading: 2:50 |
| Begin Loading: 591 1~ | Finish Unloading: 3:15 |
| Finish Loading: 1230 AM | Leave Destination : |
| Leave Customer: | Arrive At CES Yard : |
| Customer 1 O M. | Hours: CES Unload: C |
| Gross Weight : | Ending Odometer : \ |
| Tare Weight : | Begining Odometer : 1545\$8 |
| Net Weight: | Total Miles : |
| Driver: Hernandez, Joe Tra | ctor # : 104 Tote # : |
| Signature Tra | ailer # : Box # : |
| Job Comments/Equipment : VACUAGE UP | ACID SPILL AS DIRECTED 4 |
| TRANSFERD FROM VAC-TRUCK TO | 250 GAL TOTES ABOUT 2500 BAL. |
| 9 FULL TOTES AND 1 PARTIAL MISO | VACUACO UD FINSE WATER FROM |
| 4CID SOILL. EQUIPMENT USED. | 4 SEC 3" CHEMHOSE VACTAUCK |
| 104 , 10 250 GAL. TOTES FOTAL | OF 14 TOTES 4 EMPTY'S MEEDED |
| TELH: J. GIPSON LEADMAN | 1: J. Happywood |
| White (CES Office) Yellow (CES Office / Billin | |
| Washout #104) | |



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

| Folder ID | South Coa | st Terminals (South Co [8-22-07] | ast-Wallisville) | | |
|-----------|-------------------|--|-----------------------|-------------------------|--|
| Date: | 8/23/2007 | | Manifest # : | | |
| Client : | | erminals (Wallisville) | _ Ticket : 🐉 | 47672 | |
| Phone: | 7136722401 | | | | |
| Transport | er: | ronmental Services, Inc | | | |
| Signature | * Line | wit | Signature | | |
| 15 | • | 4:45 son 5:00 don | الموجه المائد | t Destination nloading: | 2:30 |
| 1 | | 58/0 1m | | Inloading: | 3:15 |
| 3 | | 12:30 4.11 | | estination: | dependence of the second secon |
| Leave Cu | istomer : | 1. OC DA | Arrive' A | t CES Yard: | |
| Custome | er PO#: | | al Hours: 0.5 | | CES Unload: |
| Gross W | eight : | | Ending | Odometer : | / 4 |
| Tare Wei | | | Beginin | g Odometer : | 154558 |
| Net Weig | * | refiguri niyarib asadif filiro qar san tidhaqiqalinir da pradhodha anadqib | Total M | | |
| | Hernandez, Jos | | ractor # : <u>194</u> | | ote # : |
| (| <i>P</i> -1. | VACUAGED U | | | |
| 4 | s ^{tr} v | VAC. TRUCK TO | • | ; | |
| _ | | 1 PARTIAL. ALS | | | |
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| | | UIPAIENT USED. | | | |
| , | | 70785 (1072 | <u> </u> | / | NECTED |
| TECH | 1: D. 611750 | OFF LEATURA | N: O. Happy | जिस | |
| White (C | | Yellow (CES Office / Bi | lling) Pink (C | ES Office / IFTA) | Golden Rod (Customer) |



JOB INFORMATION PROFILE

| Folder ID : South Coast Acid Spill [8 | t Terminals (South Coast-W -22-07] | /allisville) | | |
|---|---------------------------------------|--------------|------------------------|-------------------|
| Customer: South Coas | t Terminals (Wallisville) | Dri | ver : <u>Hernandez</u> | . Joe |
| Address: 7401 Wallis | ville Rd. | Hel | per: <u>J. Gipson</u> | |
| City,State,Zip: Houston TX | <u>, 77020</u> | D | ate: 8/23/2007 | Time: <u>0400</u> |
| CES Contact :() - | | Tru | ck # <u>104</u> | Trailer # |
| Job Description : | | | | |
| **This is the same place as the **GATE 2** | he gummy spill awhile back!! | | | |
| • | | | | |
| Pump out acid from a contair | nment and offload in plant | | | |
| Note: -PPE -4 sections of 3" hose ID #: 47672 | | | | |
| CUSTOMER INFORMAT | TION | | | ± <u>1</u> |
| OPERATION HOURS: | SHIPPING/RECEIVING CONT | TACT: | AFTER HOURS CO | ONTACT: |
| Open: | Name: | | Name: | |
| Close: | Number: | | Number: | |
| RECEIVING INFORMAT | ION | | | |
| OPERATION HOURS: | SHIPPING/RECEIVING CONT | FACT: | AFTER HOURS CO | ONTACT: |
| Open : | Name: | | Name: | |
| Close: | Number: | | Number: | |
| DUDGUACE ORDER NUMBER R | EQUIPPO. | | | |
| PURCHASE ORDER NUMBER R | | NO | | |
| <u>IF YES, P.O. #:</u> | | | | |
| PPE REQUIRED: YES | □ NO | HACSC REOL | JIRED: YE | S NO |
| IF YES, WHAT? | | IF YE | S, WHAT? | |
| CAN CUSTOMER LOAD US: | YES NO | | OUT ANTICIPATE | Du Diver Diver |
| ROPPER PUMP: | YES NO | | INER REQUIRED | 2: |
| LOADING/UNLOADING TRAILER TYPE: | ☐ REAR ☐ BELLY ☐ DOES NOT MATTER | | | |
| BOX NUMBER: | | | | |

CES Environmental

Bill Of Lading #:

47675

| 7 | ; | bervic | es, inc. | | | | | | |
|---|---|---|---|--|--|--|---|---|--|
| Fold | er ID : | | h Coaet Terr Spill [8-22-0 | | uth Coaet-Wallieville | i) | | | |
| Orig | ginal – S | Shipper | Provided | Short F | orm Straight Bill | of Lading - | Not Negotiable – D |)omestic | - Carlotte - Marie - M |
| SH | IPPED | FROM | 1 : | | | | | | |
| CE | S Envi | ronmei | ntal Serv | ices, In | ic. | 118 | 1) | | |
| 490 |)4 Grig | ıqs Rd | | | | 111 |)) | | |
| | | TX 77 | 021 | | | 110 | • | | |
| (71 | 3) 676 | -1460 | | | | 110 | • | | |
| said o carry goods any ti betwe | to its unusu to its unusu to its not of me intereste en shipper | word carrier usi piace of o litself a cont ed in all or a and carrier | being understo- ielivery at said tract of carriage my of said proper or intermediany. | od throughou destination, i . It is mutual erty, that eve | t this as meaning any per f on its route, otherwise to by agreed, as to each carri ry service to be performed | son or corporation a deliver to another c er of all or as to any i hereunder shall be | athorized to be in possession arrier on the route to said desi said over all or any portion of subject to all the terms and co | ned, and destined as indicated to of the property under the contract instion. This Bill of Lading is a re- said route to destination, and as oriditions contained in the applica- | t) agrees to eceipt for to each party sble contract |
| to 8 m | pper or the " | Billed to" pa | illed to Shipper sty without prio liled to" party a | r written con | d to" party are set forth in t sent of Shipper. The extra | me governing contra copy of this Bill of I | at with Bhipper. No charges of Biding, furnished at the time of | ther than those contained therein shipment, must be attached to t | i may be billed he freight bill |
| co | NSIGN | IED TO |) : | | | CARRI | ER: | | |
| Sou | ith Coa | ast Ter | minals (V | Vallisvi | lle Rd.) | CES E | nvironmental Ser | vices, Inc. | |
| | | isville f | • | | r | | iriggs Rd. | • | |
| Ηοι | uston . | TX 77 | 020 | | | Housto | n TX 77021 | | |
| Haz No | | Type | Total | Unit | rein is the tendering party Descr | iption of Mate | ials, Special Marks, a elivery of Empty Tol | | |
| | | | | | | | | | |
| Ship Per | 11 - | CES E | nvironm | ental S | ervices, Inc. Signature | | und | | 3/03 |
| Carı | rier <u>C</u> | ES En | vironmen | ital Ser | vices, Inc. | | | | |
| Per | | DAR | livs s | Sanch | (Signature : | DoSan | ulu Z | Date : 8 / 22 | 3/07 |
| Rec | eiving | | 4 | | t Terminals (W | lallisville Rd | .) | _ | |
| Per | :* | | INK LA | | Signature | A. | 1/2 | Date: 8-23 | |
| AAUII | e (deuelg | tor Return | Cob3) | A GHOM | (Transporter Copy) (| Fink (R | ecelving Facility Copy) | Golden Rod (Generator | isi Copy) |

CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

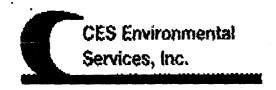
Bill Of Lading #:

47675

| 1 | 3 | GIVICE | 25, INC. | | | |
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| Fold | er ID : | | n Coast Terr Spill [8-22-0 | | uth Coast-Wallsville) | |
| Orig | jinal – S | hipper | Provided | Short F | orm Straight Bill of Lading – Not Negotiable – Domestic | ·. |
| SH | IPPED | FROM | 1: | | | |
| CE | S Envir | ronmer | ital Serv | ices, In | c. 11a) Î | |
| 490 |)4 Grig | gs Rd | | | 11b) | |
| | uston . | | 021 | | 11c) | |
| (71 | 3) 676- | -1460 | | | 11c) | |
| said corry goods any the between | siner (the water its its not of it is not of it me intereste en shipper a yment: Char | ord carrier i si piace of d itself a contr d in all or a rind carrier o ges to be bi | being understo elivery at said ract of carriage by of said proper intermediary. Hed to Shipper | od throughou destination, I it is mutual sity, that eve or the "Bille | cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below; inhis as meaning any person or corporation authorized to be in possession of the property under the contract) agree on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt to agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each y service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable collision party are set forth in the governing contract with Bhipper. No changes other than those contained therein may that of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the frei | es to for in party a entract se blilled |
| submi | | er or the "B | liled to party a | | CARRIER: | JE 0 11 |
| | | | , . minals (V | Nallievi | | |
| | 1 Walli | | • | ACHINA | 4904 Grigas Rd. | |
| | ston . | | | | Houston , TX 77021 | |
| laz | Conta | | Total Quantity | Unit Wt/Vol | Description of Materials, Special Marks, and Exceptions | |
| No | No. | Type | 124 | Each | Delivery of Empty Totes | |
| | · | | 17 | | | |
| · . | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
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| Ship | per: | CES E | nvironm | ental S | ervices, Inc. | |
| Per | :1 | | Im | Ma | Signature: Date: 8/23/ | 6) |
| Carr | ier Çl | ES Em | /ironmen | tal Ser | vices, Inc. | |
| per | :; | DAR | lien : | Danh | (Signature: DOSan My Date: 8/23/ | 0] |
| 3 | | | J | | Q¥. 4 | |
| tec Per | | | y: South | | Terminals (Wallisville Rd.) Signature \ Date: 8-23-0 | |

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

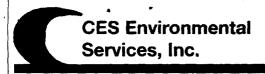
| roider iD : | Acid Spill | | rn Coast- vv anisville) - | | |
|-----------------------|------------------------|---------------------|---|------------------|------------------------|
| Date : | 8/23/2007 | | Manifest # : | • | |
| | CES Environ | mental Services, In | | | |
| Client : | | | Ticket : | 47675 | |
| Phone : | 7136761460 | <u> </u> | Consignee : | South Coast Rd.) | Terminals (Wallisville |
| Transporte | | vironmental Service | es, Inc. | | |
| Signature | 11 | In | Signature | | |
| Leave CE Arrive At | S Yard : Customer : | 5:05 | Arrive At Begin Un | Destination | |
| Begin Loa | | | Finish Un | _ | |
| Finish Lo | | 6000 | | stination: | |
| Leave Cu | | | Arrive At | CES Yard: | |
| Custome | er PO #: | | Total Hours: | · | CES Unload: |
| Gross W | eight: | | | | 82886 |
| Tare Weig | ght : | | Begining | Odometer : | 62 874 |
| Net Weig | ht : | | Total Mil | es : | |
| Driver : | Sanchez, Oma | er 🛕 | Tractor # : 288 |] | Tote # : |
| ignature ; | D Par | mher. | Trailer # : 217 | | Box # : |
| h Commant | s/Equipment : | | | | |
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CES Environmental Services, Inc.

Bill Of Lading #:

47755

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| Fold | er ID : | | h Coast Ten Spill [8-22-0 | | uth Coast-Wallisville) | |
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| | | lisville l | • | | 11b) | |
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| said c carry goods any th | errier (the) to its unusu i, it is not of me interest | word carrier sal place of o itself a cont ed in all or a | being understo fellvery at said ract of carriage | od throughou destination, i . It is mutuali enty, that eve | cept as noted (content and condition of packages unknown), marked, consigned, this as meaning any person or corporation authorized to be in possession of the fonits route, otherwise to deliver to another carrier on the route to said destinating agreed, as to each carrier of all or as to any said over all or any portion of said by service to be performed hereunder shall be subject to all the terms and conditions. | property under the contract; agrees to on. This Bill of Lading is a receipt for route to destination, and as to each part |
| to 8h) | oper or the | Billed to" pa | illed to Shipper arty without pric filled to" party a | r written con | ito" party are set forth in the governing contract with Shipper. No charges other t sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of ship | han those contained therein may be bill- ment, must be attached to the freight bill |
| CO | NSIGN | IED TO |) : | | CARRIER: | - |
| | | | | | CES Environmental Service | es, Inc. |
| | | | | | 4904 Griggs Rd. | , |
| , | | | | | Houston, TX 77021 | |
| laz | Conf | ainer | Total Quantity | Unit Wt/Vol | Description of Materials, Special Marks, and | Exceptions |
| | No. | Туре | Manura | WUVUI | | |
| No — - | 5 | TP | _5 | Each | Empty Tates | |
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| Ship | per:, | South | Coast Te | erminal | (Wallisville) | The control of Tables on the Control |
| Per | Hy | H | dans | <u>_</u> | Signature | Date : <u>8 238</u>) |
| Carr | ier C | ES En | vironmen | ital Ser | vices, Inc. | |
| Per | X | | | | Signature () | Date : 823-0 |
| Rec | eiving | Facili | ty | | | |
| per | : | | | | Signature : | Date : |
| White | e (Genera | tor Return | Сору) | Yellow | (Transporter Copy) Pink (Receiving Facility Copy) | Golden Rod (Generator 1st Copy) |



JOB INFORMATION PROFILE

| Folder ID : South Coast Acid Spill [8- | Terminals (South C 22-07] | oast-Wallisville) | |
|---|------------------------------|---------------------------------|------------|
| Customer: South Coast | Terminals (Wallisville | e) Driver: A,TM(| W |
| Address: 7401 Wallisy | <u>rille Rd.</u> | Helper : | |
| City,State,Zip: Houston TX | <u>, 77020</u> | Date: 8/23/2007 | Time : |
| CES Contact : Matt Bowma | an (713) 826 - 1329 | Truck# <u>102</u> T | railer # |
| Job Description : Deliver 5 empty Totes | | | |
| ID #: 47755 | | | |
| CUSTOMER INFORMATI | ON | | |
| OPERATION HOURS: | SHIPPING/RECEIVIN | NG CONTACT: AFTER HOURS CONTAC | <u> </u> |
| Open: | Name: | Name: | |
| Close: | Number: | Number: | |
| RECEIVING INFORMATION | ON | | |
| OPERATION HOURS: | SHIPPING/RECEIVIN | IG CONTACT: AFTER HOURS CONTACT | II: |
| Open : | Name: | Name: | |
| Close: | Number: | Number: | |
| PURCHASE ORDER NUMBER RE | EOUIRED: | 'es 🗌 no | |
| IF YES, P.O. #; | issure: | L3 LI NO | |
| | | | |
| PPE REQUIRED: YES | ☐ NO | HACSC REQUIRED: YES | NO |
| IF YES, WHAT? | | IF YES, WHAT? | |
| CAN CUSTOMER LOAD US: | YES NO | WASHOUT ANTICIPATED: | ☐ YES ☐ NO |
| ROPPER PUMP: | YES NO | BOX LINER REQUIRED | ☐ YES ☐ NO |
| LOADING/UNLOADING TRAILER TYPE: | REAR BELLY DOES NOT MATTER | 1 | |
| BOX NUMBER: | | | |
| CES OWNS BOX: | YES NO | CUSTOMER OWNS BOX: YES NO | |
| CES RENTED BOX: | YES NO | CUSTOMER RENTED BOX: YES NO | |
| AMOUNT OF HOSE NEEDED: | | DRUM DOLLY NEEDED: YES |] NO |
| SIZE: | | PALLET JACK NEEDED: YES |] NO |
| | | | |
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CES Environmental Services

TANK WASH WORK ORDER

EPAHO093000666

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

16846

| PO # SOUTH COA Gustomer: | 2-07 0 = 5 | | Da | ite: | |
|--|----------------|----------------------------------|--|--|--|
| SPILL ON 8-7 Tractor Address: | COL GES | | Tir | <u> </u> | |
| / Addiooo. | | | | | |
| Trailer / Container Number Dropped E | By: | | Ne | ed By: | |
| 104 | ANdre | s St | 1-0-1 | ASAP | |
| CONTAINER TYPE: TOTE BIN | ROLL DOOR BOX | ISO CONT | AINER D | RY BULK | |
| ☐ TANK TRAILER ☐ ROLL TAR | RP BOX | FRAC TANK | POLY TANK | ☐ VACUUM TRUCK | |
| Compartment # | Last Contained | Heel - Hazardous | Heel - Non-Haz | Drum / Rolloff | |
| 1 W/Wgter | | | 110991 | RIO | |
| 2 01/4 | | | 7 7 7 | | |
| 3 WATE | 37 | | | | |
| 4 | | | 1 | | |
| 5 | <u> </u> | | | · · · · · · · · · · · · · · · · · · · | |
| CLEANING CODES | WORK PERFORMED | | TANK ENTRY PER | RMIT | |
| 1 Air Dry | | Oxygen (19.5% -23.5) | %) #1 <u>2 ·9</u> #2#3 | #4 #5 | |
| 2 Quick Rinse | | LEL (<10%) | #1 <i>O</i> #2 #3 | | |
| 3 Cold Water Rinse | | CO ² (<35 ppm) | #1 | | |
| 4 Hot Water Rinse | | Toxic Vapor | | #4#5 | |
| 5 Steam Only (Per Hour) | | Signature: | BB | | |
| 6 Steam & Dry | | Stripper Usage: | <u> </u> | | |
| 7 Rinse, Steam & Dry | | 7 | | | |
| 8 Detergent Wash, Rinse & Dry | | Comments: | <i>\frac{1}{4}</i> | | |
| 9 Caustic Wash & Dry | | 1 | HARGE # | 375 | |
| 10 Caustic Wash, Rinse & Dry | |] | OR WASH | | |
| 11 Waste Water Surcharge | |] F | OR WASH | 4 007 | |
| 12 Solvent Wash (Diesel # Hours) | |] τ_{ℓ} | CLEAN | TO | |
| 13 Solvent Wash (Stripper) | | • | | | |
| 14 Exterior Tractor Wash | | GO'TO SPILL (NO HEEL CHARGE) | | | |
| 15 Exterior Trailer Wash (w/o Internal) | | | | - 4 4- | |
| 16 Exterior Trailer Wash (with Internal) | | | | CHARGE) | |
| 17 Exterior Acid Brite Wash | | Authorized Addit | ional Services: | · | |
| 18 Hand Labor (# Men / # Hours) | | | | | |
| 19 Hydroblaster (# Hours) | | | | | |
| 20 Solvent Wash (Green Stripper) | | | | | |
| 21 Passivation | | | | | |
| Hose Cleaning 3 3 | | | | | |
| Pump Cleaning | | thoroughness of the tani | washing procedure or the total eli | s no guarantees with respect to the mination of interior residues and/or | |
| Cleaned By: 3 B | Date 8-22-07 | release CES Environmental | Services, Inc., Cleaning Division, for the equipment was improperly cle | | |
| Cleaned By: U 5 | Date O FF O | CES Environmental S damages o | ervices, inc., Cleaning Division, is in rosses of equipment and/or mate | n no manner responsible for any rials left in their yard. | |
| Inspected By: | Date | Print Name: | · · · · · · · · · · · · · · · · · · · | Date | |
| | | Signature: | | 4 · · | |



713-616-1676

INVISTA Material Safety Data Sheet

DBA DIBASIC ACID
130000005074 Revised 1-MAY-2004

CHEMICAL PRODUCT/COMPANY IDENTIFICATION

Material Identification

Formula

: ноос-(си2)2-4-соон

Tradenames and Synonyms

DBA
DBA MIXTURE
ADBA
DBA MIXTURE ANHYDROUS
DIBASIC ACID SOLUTION
AGS

Company Identification

MANUFACTURER/DISTRIBUTOR
INVISTA S.à r.l.
INVISTA Building
4123 East 37th Street North
Wichita, KS 67220

PHONE NUMBERS

Product Information : 1-877-446-8478 (outside the U.S. 770-792-4221)
Transport Emergency : CHEMTREC I-800-424-9300 (outside U.S.703-527-3887)

Medical Emergency : 1-613-348-3616

COMPOSITION/INFORMATION ON INGREDIENTS

Components

Material CAS Number * GLUTARIC ACID 110-94-1 11-65 5-31 110-15-6 SUCCINIC ACID 4-25 0-1500 ppm 0-1 124-04-9 ADIPIC ACID NITRIC ACID 7697-37-2 123-76-2 LEVULINIC ACID WATER 7732-18-5 0 - 80

HAZARDS IDENTIFICATION

Potential Health Effects

This mixture may cause skin and eye irritation.

Print Date: 2 - 3 - 2005

130000005074

INVISTA

Page 2

Material Safety Data Sheet

HUMAN HEALTH EFFECTS:

Skin contact may cause skin irritation with discomfort or rash. Eye contact may cause eye irritation with discomfort, tearing, or blurring of vision.

Carcinogenicity Information

None of the components present in this material at concentrations equal to or greater than 0.1% are listed by IARC, NTP, OSHA or ACGIH as a carcinogen.

FIRST AID MEASURES

First Aid

INHALATION

If inhaled, immediately remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician.

SKIN CONTACT

Flush skin with water after contact. Wash contaminated clothing before reuse. If molten product is contacted, treat for thermal burn.

BYE CONTACT

In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician.

INGESTION

If swallowed, do not induce vomiting. Immediately give two glasses of water or activated charcoal slurry. Never give anything by mouth to an unconscious person. Call a physician.

NOTE:

To prepare activated charcoal slurry, suspend 50 grams activated charcoal in 400 mL water and mix thoroughly. Administer 5 mL/kg, or 350 mL for an average adult.

FIRE FIGHTING MEASURES

Flanmable Properties

: 232 C (450 F)

Flash Point : 23: Method : CC

Hazardous gases/vapors produced in fire are carbon monoxide and nitrogen oxides.

Extinguishing Media

Water, Foam, Dry Chemical.

Print Date: 2 - 3 - 2005

130000005074

TNVISTA Material Safety Data Sheet

Page 3

Carbon Dioxide (CO2).

Fire Fighting Instructions

Wear self-contained breathing apparatus. Wear full protective equipment. Flood with water. Use water apray.

Keep personnel removed and upwind of fire.

ACCIDENTAL RELEASE MEASURES

Safeguards (Personnel)

NOTE: Review FIRE FIGHTING MEASURES and HANDLING (PERSONNEL) sections before proceeding with clean-up. Use appropriate PERSONAL PROTECTIVE EQUIPMENT during clean-up.

Initial Containment

Remove source of heat, sparks, flame, impact, friction or electricity. Dike spill. Prevent material from entering sewers, waterways, or low areas.

Spill Clean Up

Soak up with sawdust, sand, oil dry or other absorbent material.

Accidental Release Measures

If DBA is spilled and not recovered, or is recovered as a waste for treatment or disposal, the CERCLA reportable quantity is 100 lbs. (release of an unlisted hazardous waste characteristic of corrosivity).

The reportable quantity for adipic acid is 5.000 lbs.

HANDLING AND STORAGE

Handling (Personnel)

Do not breathe vapor or mist. Avoid contact with eyes, skin, or clething. Normal precautions for handling hot, molten liquid or solutions. Wash thoroughly after handling. Wash clothing after use.

Storage

Keep container in a cool place. Do not mix with strong oxidants. Store in a well ventilated place. Store in a cool place. Keep container tightly closed.

EXPOSURE CONTROLS/PERSONAL PROTECTION

Print Date: 2 - 3 - 2005

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INVISTA Material Safety Data Sheet

Page 4

Engineering Controls

Reep container tightly closed.

Use with sufficient ventilation to keep employee exposure below recommended limits. If heated above 130 deg C (266 deg F), provide protection against nitrogen oxides fumes.

Personal Protective Equipment

EYE/FACE PROTECTION

Wear safety glasses. Wear coverall chemical splash goggles and face shield when the possibility exists for eye and face contact due to splashing or spraying of material.

RESPIRATORS

A NIOSE approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection.

PROTECTIVE CLOTHING

Wear impervious clothing to prevent contact with this product, such as gloves, apron, boots or whole bodysuit made from neoprene or butyl rubber, as appropriate.

Exposure Guidelines

Exposure Limits
DBA DIBASIC ACID

PEL (OSHA)

: Particulates (Not Otherwise Regulated) 15 mg/m3, 8 Hr. TWA, total dust 5 mg/m3, 8 Hr. TWA, respirable dust

Other Applicable Exposure Limits

ADIPIC ACID

PEL (OSHA) TLV (ACGIH) : None Established : 5 mg/m3, 8 Hr. TWA

AEL * (AIHA)

: 5 mg/m3, 8 & 12 Hr. TWA : 5 mg/m3, 15 minute TWA

NITRIC ACID

PEL (OSHA) TLV (ACGIH) : 2 ppm, 5 mg/m3, 8 Hr. TWA : 2 ppm, 5.2 mg/m3, 8 Hr. TWA

STEL 4 ppm, 10 mg/m3

AEL *

: 5 mg/m3, 8 & 12 Hr. TWA

130000005074

INVISTA Material Safety Data Sheet

Page 5

* AEL is DuPont's Acceptable Exposure Limit. Where governmentally imposed occupational exposure limits which are lower than the AEL are in effect, such limits shall take precedence.

PHYSICAL AND CHEMICAL PROPERTIES

Physical Data

Vapor Pressure

: 24 mm Hg @ 25 C (77 F) 20 wt.% solution

Solubility in Water

: 100 WT%

он

: <2 (Solution)

Odor

: Pungent

Form

- Solid-room temperature/Liquid-higher

temp. *

Color

: Off-white

Specific Gravity

: 1.19

*Shipped as 20%, 50%, 80%, or 94% aqueous solution.

Physical Hazards

Hot solutions of DBA present burn hazard.

STABILITY AND REACTIVITY

Chemical Stability

Stable at normal temperatures and storage conditions.

Incompatibility with Other Materials

Incompatible with strong oxidants.

Decomposition

Decomposes with heat.

Hazardous decomposition products are nitrogen oxides.

Polymerization

Polymerization will not occur,

TOXICOLOGICAL INFORMATION

Animal Data

Oral LD50: 6,829 mg/kg in rats

The product is a skin irritant, a severe eye irritant, but is not a skin sensitizer in animals. Toxic effects described in animals from single exposure by ingestion include nonspecific effects, such as weakness and weight

Print Date: 2 - 3 - 2005

130000005074 INVISTA Page 6 Material Safety Data Sheet loss. DISPOSAL CONSIDERATIONS Waste Disposal This product may be an RCRA Hazardous Waste on disposal due to the corrosivity characteristic. Treatment, storage, transportation and disposal must be in accordance with applicable Federal, State, and local regulations. Recover nonusable free liquid and dispose of in an approved and permitted biological treatment system. Remove nonusable solid material and/or contaminated soil, for disposal in an approved and permitted landfill. Do not flush to surface water or sanitary sewer system. TRANSPORTATION INFORMATION Shipping Information DOT/IMO Proper Shipping Name : CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. (MIXTURE OF CARBOXYLIC ACIDS) : 8 Hazard Class : 3265 UN No. DOT/IMO Label : CORROSIVE Packing Group : III REGULATORY INFORMATION U.S. Federal Regulations TSCA Inventory Status : Reported/Included. TITLE III HAZARD CLASSIFICATIONS SECTIONS 311, 312 : Yes Acute Chronic : No Fire Reactivity : No Pressure : No LISTS: SARA Extremely Hazardous Substance - No CERCLA Hazardous Material .. (*) SARA Toxic Chemicals -No *See Disposal Information. OTHER INFORMATION

Print Date: 2 - 3 - 2005

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INVISTA

Page 7

Material Safety Data Sheet

NEPA, NPCA-HMIS

NPCA-HMTS Rating

Health: 2Flammability: 1Reactivity: 1

Personal Protection rating to be supplied by user depending on use conditions.

Additional Information

The picric acid concentration in this product may be 0-2300 ppm. When this product is used in chemical reactions, care must be taken so as to avoid concentration of picric acid during processing. Processors using this product as a raw material should be aware of this potential hazard.

The data in this Material Safety Data Sheet relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process.

Responsibility for MSDS: INVISTA MSDS Coordinator Address: DuPont Building Room 6054-A, Wilmington, DE 19898 Telephone: 302-773-0904

End of MSDS

" Registered Trademarks

Print Date: 2 - 3 - 2005

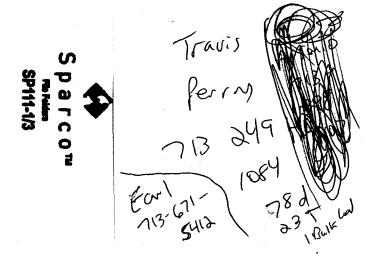
¹⁵ LYCRA, Stainmaster, Antron, Comforel, Coolmax, Cordura, Supplex, Tactel, Teflon, Thermolite, Adi-Pure, C12 Corfree, DBE, Dytek, NYCO, SolarMax, Elaspan, and Terathane are Registered Trademarks of their respective companies.

Southcoast Terminols (wallisville Rd.)

Environtuels DFC Product

C 5 goto Allicol

7 5 go fo BLACK OIL (fau man)



| P.O. Required: Y N Fuel Surchard | | N |
|---|--------------|--|
| 4% City of Houston Fee: Y N 4-hr Minimum | n: <u> </u> | <u> </u> |
| Job Estimate Item | CES Cost | Custome |
| nem | CES COSI | Custom |
| Purchase - Envirofuels DFC (from South Const) | | |
| BOL 57368 77 Drums 4723, 70 GM | 2341.85 | |
| BOL 57370 23 TORS 6867, 46 GAL | | |
| BOL 57371 4799.84 GAL | 2399.92 | |
| TOTAL 16,391 GAL e.50 | | |
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CES Environmental Services, Inc.

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Profit & Loss Sheet

CONFIDENTIAL

| Billing/Athingmation | | Salesperson: | madt | |
|--|---------------------|-----------------|---------------------|--------------------|
| Name South Locat Jera | ~~ U | Assigned: | Unass | igned: |
| Name South Locat Jeras Contact Travil Perry | | | | |
| Address | | Folder I.D.# | | |
| | | | | |
| | | Job Contact: | | |
| Phone: | | | Phone Apply | |
| Fax | | | | |
| stanting Pegulited | | FIAR | renaloge (1.) Y | A Valla V |
| City of Flouston 1988 | | - Pri 4 hour) | denimber 1 | |
| Base Oils Black Oils Light Ends | Glycols E | mulsion Oils (> | 70% oil) Emulsion (| oils (50%-70% oil) |
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CONFIDENTIAL



EnviroFuels, LLC Tel: 1-713-821-9600 Fax: 1-713-821-9601

INVOICE

| Invoice | 4480 |
|---------|----------|
| Date | 7/7/2008 |
| Page: | 1 |

Bill To:

hyly

Ship To:

CES Environmental Services

4904 Griggs RD Houston TX 77021

United States

(000) 000-0000 Ext. 0000

CES Environmental Services

4904 Griggs RD Houston TX 77021

United States

(000) 000-0000 Ext. 0000

| Purchase Order N | | | person ID | Shipping Method | Payment 7 | Terms Rec | Ship Date | Master No |
|----------------------------|-------------|--------------------------------------|------------------|--|-----------|-------------|-----------------------|------------|
| | CES | | IMMINGS | | Due Upon | Receir 7/9/ | | 3,352 |
| Ordered Shipp | | Item Number | | cription | | | Unit Price | Ext. Price |
| | 0.00 | RECYCLEDOIL | Recycled Oil | | 50 | \$0 | \$0 | \$1,571.50 |
| Tracking Numbe | r: | | | | | Subtota | | \$1,571.50 |
| A CONTRACTOR OF THE SECOND | 22250# | or 3143 Gallons o | oil to be recycl | ed. | | Deposit | | \$0.00 |
| Salahara Ing | | | | | | Misc | | \$0.00 |
| Comments: | 76 | | | | | Tax | | \$0.00 |
| | | | | | | Freight | | \$0.00 |
| | Minison | | | | | | iscount | \$0.00 |
| Payment Info: | Make all | Checks payable | toEnviroFuels | s LLC in US dollars | | Total | L | \$1,571.50 |
| lf y | ou have any | Box 203047 Hous questions concern | ning this invoi | 6-3047 ce contact 1-713-821-9 lled based on standard | | i i | HANK YOU DUR BUSII | |

South Coast Terminals 7401 WALLISVILLE ROAD

HOUSTON, TX 77020

CPU

SHIP DATE 07/07/08 ORDER DATE 07/15/08 B/L NO. 99598

PAGE 1 OF 1

CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

CARRIER

ENVIROFUELS, LP

ATTN:Merril Cummings 2328 BELLFORT STREET HOUSTON TX 77051

SALES AG. CONSIGNEE NO. BOOKING # CUST NO. 03700 06 CUST. ORDER NO. CAR# / TRAILER# SEAL FREIGHT 07/07/08 PREPAID QUANTITY **PACKAGING** DESCRIPTION QUANTITY Н IN LBS IN LBS ORDERED SHIPPED М **NET WEIGHT GROSS WEIGHT** NOT DOT REGULATED 22250 0 1 EF 200-10 G Т TEMP N 22250

10 TOTES

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. DELISAL

Signature

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

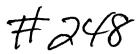
DELISAL

Signature of Consigner

The correct weight is as shown above subject to verification in accordance with any applicable agreement with carriers or their authorized agent.

Received, subject to the classifications and lawfully filed tariffs in effect on the date of the issue of this Bill of Lading, the property described below in apparent good order, subject to all the terms and conditions of the Domestic Bill of Lading set forth in the classification or tariff which governs the transportation of the shing

| SHIPPER | CARRIER | COD Amt: \$ |
|---|---|---|
| PER DELISAL PER DELISAL FOR EMERGENCY RESPONSE INSTRUCTIONS CALL CHEMTREC at 1-800-424-9300 | PLACARDS OFFERED DIACARDED MSDS 38d COARDEVER PLEASE INITIAL NAME OF PLACARD RECEIVED MSDS 38d COARDEVER PLEASE INITIAL NAME OF PLACARD RECEIVED TOTAL NO. OF PACKAGES REC'D. | Third Party Freight Bill To: ENVIROPUELS 11111 BAGBY ST. 4900 HOUSTON, TX 77002 |



CES Environmental Services, Inc.

Bill Of Lading #:

68131

| Services, inc. | ******** |
|---|---|
| Folder ID : South Coast Terminal Environuele DFC Prod | (South Coast - Wallsyllie Rd.) uct |
| Original – Shipper Provided Sho | rt Form Straight Bill of Lading – Not Negotiable – Domestic |
| SHIPPED FROM: | |
| South Coast Terminals (Wal | isville) 11a) 2600 |
| 7401 Wallisville Rd. | 11b) |
| Houston, TX 77020 | 11c) |
| (713) 672-2401 | 11c) |
| said carrier (the word carrier being understood thro carry to its unusual place of delivery at said destin goods; it is not of itself a contract of carriage, it is n | er, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which ughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to tion, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for autually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party if every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract |
| | Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed it consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill to: |
| CONSIGNED TO: | CARRIER: |
| CES Environmental Services | Inc. CES Environmental Services, Inc. |
| 4904 Griggs Rd. | 4904 Griggs Rd. |
| Houston . TX 77021 | Houston TX 77021 |

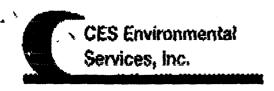
This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© Implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

| Haz | Cont | ainer | Total | Unit | Descrip | tion of Materials, Special N | <i>l</i> tarks, and | Exceptions |
|-----------------|--------------|-----------|---|---------------|------------------|------------------------------|---------------------|---------------------------------|
| | No. | Туре | 130 350 | ₩t/Voi | NOT DOT | regulated | | |
| No | 10 | TP | , | Р | No | n DOT regulated materia | al (Enviro | fuels EF-10K) |
| | | | | | | | | |
| | | | *************************************** | | | | | |
| | | | | | · | | | |
| | | | | | | | | |
| — Shir | oper : | Soule | Coast Ve | eminals | (Wallisville) | | | |
| ^D er | $1 \wedge I$ | y | K+ | \\ \(\sigma\) | Signature : | | | Date: 07-/7.08 |
| an | rier Cl | ES En | vironmen | tal Serv | rices, Inc. | | 1 | |
| oer Per | .Der | ek_ | Tock | - K | Signature : / | DN JN | | Date: 07-17-08 |
| ?ec | eiving | Facili | ty CES | Environ | mental Service | s, Inc. | 1 | |
| Per | ·: | 0 | def | 7 | Signature :_ | | | Date : 0 7 /17/0 |
| Whit | le (Generat | or Return | Cony | Yellow (| Transporter Copy | Pink (Receiving Facility | Copy) | Golden Rod (Generator 1st Copy) |

69131

| Se | ervices, Inc | | | | | | | | |
|--|--|--|---|--|---|---|---|--|--|
| older ID : | South Coast T Environate DF | | th Coset - Wa | illevitté Ri | i.) | | | | |
| nginal – Sh | ipper Provide | d Short Fo | rm Straigh | t Bill of | Lading – Not Neg | otiable - | - Dom es t | c | |
| HIPPED F | ROM: | | | | | | | | |
| South Coas | st Terminals | (Wallisvill | e) | | 11a) 2600 | | | | |
| 401 Wallis | ville Rd. | | | | 11b) | | | | |
| ouston, T | X 77020 | | | | 11c) | | | | |
| 713) 672-2 | 2401 | | | 1 | 11c) | | | | |
| aid carrier (the wor stry to its unusual o sods; it is not of its ny tirne interested i stween shipper and or payment. Charge Shipper or the "Bill | of carrier being sinders place of delivery at an elf a contract of carria in all or any of said pro i carrier or intermedia es to be billed to Shipp led to" party without p | ation throughout it destination, if the legal to the lega | this as meaning a on its route, other agreed, as to eac service to be per to" party are set for | any person or wise to delive it carrier of a rformed here onth in the op | ition of packages unknowing corporation authorized to be er to another carrier on the er to another carrier with or as to any said over all under shall be subject to all verning contract with Shippy of this Bill of Lading, furnish | e in presenta dute to said d or say portto the terms un er. No charge | on of the propi estimation. Thi of said route conditions co s other then th | thy under the a Bill of Ladin to destination resident in the contained in the case contained | continct) agrees to a receipt for and as to each participate contract the contract participate contract participate contract participate p |
| | or the "Billed to" part | | | | CARRIER: | | | | |
| | nmental Ser | vicae Inc | ara. | | CES Environm | o letna | erviree | inc | |
| 904 Griggs | | Trees, Wil | | .00 | 4904 Griggs R | | or rices, | , | |
| ouston . T | | | | 9 1 | Houston, TX | | | | |
| th'on the face of th | is bill of lading. The si | hipper name here | in is the tendering | g party. | tions at 49 CFR 390 540 im | - | | | Act of 1992 is se |
| ermodel Certifical th'on the face of the Contagn No. | E All information requision of lading. The signature of t | Unit Wivoi | in is the tendering | perty. Description | n of Materials, Spec REGWATEA | ial Marks | and Exce | ptions | r Act of 1992 is se |
| n'on the face of the Z Contast No. | e All information requires bill of lading. The st | Unit | in is the tendering | perty. Description | | ial Marks | and Exce | ptions | r Act of 1992 is se |
| Z Contast No. | E All information requision of lading. The signature of t | Unit Wivoi | in is the tendering | perty. Description | n of Materials, Spec REGWATEA | ial Marks | and Exce | ptions EF-10K) | Act of 1992 is see |
| it on the face of the | E All information requision of lading. The signature of t | Unit Wivoi | in is the tendering | perty. Description | n of Materials, Spec REGWATEA | ial Marks | and Exce | ptions EF-10K) | |
| it on the face of the | E All information requision of lading. The signature of t | Unit Wivoi | in is the tendering | perty. Description | n of Materials, Spec REGWATEA | ial Marks | and Exce | ptions EF-10K) | |
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| nipper: Ser: X | E All information requision of lading. The sign of lading. The sign of lading the sign of | Unit Wt/Vol | Wallisvill Signatur | DOT Non | n of Materials, Spec REGWATEA | ial Marks | and Exce | ptions =F-10K) 93 | -/7.08 |
| n'on the face of the second se | S Environme | Unit Wovol P Perminals ental Serv | Wallisvill Signatur | DOT Non | n of Materials, Spec REGWATEA | ial Marks | and Exce | ptions =F-10K) 93 | -/7.08 |
| ipper: Ser: Ser: Ser: Ser: Ser: Ser: Ser: S | S Environme | Perminals ental Serv | Not Not Signatur ices, Inc. | DOT Non Re: K | n of Materials, Spec Regulated ma | ial Marks | and Exce | ptions =F-10K) 93 | |
| nipper: Ser: Errier CE | S Environme | Perminals ental Serv | Wallisvill Signatur ices, Inc. | DUT Non Nor re: ervices, | n of Materials, Spec Regulated ma | ial Marks | part Dar | ptions =F-10K) 93 | 17.08 |



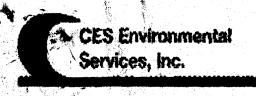
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID:

| | Envirofuel | s DFC Product | | |
|--|--------------------------|--------------------------------------|---|---|
| Date : | 7/17/2008 | | Manifest # : | |
| Client : | South Coast | Terminals (Wallisvi | ille) Ticket : | 68131 |
| Phone: | 7136722401 | | Consignee : | CES Environmental Services, Inc. |
| Signature Leave CE Arrive At Begin Loa Finish Loa Leave Cu | S Yard: Customer: ading: | 8:26 9:00 9:00 9:00 9:00 | Signature Arrive A Begin Ui Finish U Leave De | t Destination / (; 00 nloading : nloading : estination : t CES Yard : |
| Custome | r PO #: | | Total Hours: | CES Unload: |
| | | | Ending | Odometer : 9320/ |
| Tare Weig Net Weigl | | | Beginin Total Mi | g Odometer : 93/66 iles : |
| Driver : _ | Tucker Derek | 1h | Tractor # : 294 Trailer # : 248 | Tote # : Box # : |
| ob Comments | s/Equipment: | Scale b bulk Load | s and out | of rown Coads |
| | | | | |

South Coast Terminals (South Coast - Wallisville Rd.)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID:

| Envirofuels DFC Product | | |
|---|-------------------|--|
| late: 7/17/2008 | Manifest # : | |
| South Coast Terminals (Wallisville | | |
| lient : | Ticket: | 68131 |
| hone: 7136722401 CES Environmental Services, | Consignee : | CES Environmental Services, Inc. |
| ignature X | | |
| Leave CES Yard: 8'00 | Arrive At | Destination /6:00 |
| Arrive At Customer : 8:26 | Begin Un | loading: |
| Begin Loading: 9.88 | Finish Ur | aloading: |
| Finish Loading: 9:31 | | stination: |
| eave Customer: 9:45 | Arrive At | CES Yard : |
| Gross Weight : Tare Weight : Net Weight : | | Odometer : 9320/ 93/66 es : |
| Driver: Tuckern Derek | Tractor # : 294 | Tote # : |
| gnature: | Trailer # : 248 | Box #: |
| Comments/Equipment: Scale h | ouse operat | fee said they |
| suly scale bulk Load | s and out | for said they of rown loads |
| | | |
| | | |
| | | |
| | | |
| White (CES Office) Yellow (CES Office / | Billing) Pink (CE | S Office / IFTA) Golden Rod (Customer) |

South Coast Terminals (South Coast - Wallisville Rd.)



EnviroFuels, LLC Tel: 1-713-821-9600 Fax: 1-713-821-9601

INVOICE

| Invoice | 4287 |
|---------|----------|
| Date | 2/6/2008 |
| Page: | 1 |

Bill To:

CES Environmental Services

4904 Griggs RD Houston TX 77021

United States

(000) 000-0000 Ext. 0000

Ship To:

CES Environmental Services

4904 Griggs RD Houston TX 77021

United States

(000) 000-0000 Ext. 0000

| (000) 000- | OOOO LAL | | | | | | | OOO EXC. | | | | | |
|--------------------------------------|------------|---------|------------|---------|---|------------|---------------------|---------------------------|--------------------------------|---------------------------|--------|--------------|---|
| urchase O | rder No. C | | or ID | Sales | person ID | Shippin | g Method | Payment | Terms | Reg | Ship | Date | |
| | | ES | | | | | | Due Upon | Recei | 2/8/ | 2008 | | 3,146 |
| | Shipped | B/O | Item Nu | | | | depetativa asserbit | o kili di kasa di kili ka | Disco | | Unit F | | Price |
| 16,391.00 | 16,391.00 | 0.00 | | | Recycled Oil | | | | | \$0 | | \$0 | 195.50 |
| racking Ni comments: ayment in | lo: | Gulf C | oast Busin | ness Cı | oGulf Coast redit for the louston, TX | account o | f Envirofue | | De Mis Taz Fre Tre | posit sc K light | scoun | | 95.50 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 |
| | • | e any q | uestions c | oncerni | ing this invoic | ce contact | _ 1-713-821-9 | | | | | YOU BUSIN | |

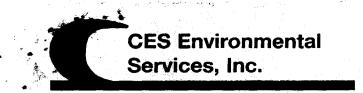


PROCESSING FACILITY MATERIAL ANALYSIS FORM

| TROCESSING FACILITY MATERIAL ANALYSIS FORM |
|--|
| INBOUND LOADS |
| Type Of Material: Enviro fue |
| DATE: 1-28-28 BOL#: 57371 CUSTOMER: South CAST |
| GROSS WEIGHT: 76820 |
| TARE WEIGHT: 40060 OR TOTAL GALLONS SHIPPED |
| NET WEIGHT: 36760 |
| SHIPPING INFORMATION: CARRIER: TRUCK / TRAILER NUMBER: 1206 |
| (LABORATORY USE ONLY) |
| SPECIFIC GRAVITY: 0.86 POUNDS PER GALLON 7.17 |
| TEMPERATURE F |
| TOTAL GROSS GALLONS 5126.92 ASHA25 |
| % WATER $0.95 = 12\%$ % SOLIDS -61.52 |
| % SOLIDS |
| TOTAL NET GALLONS 5,065,40 (minus water and solid %) |
| _ |

Sample Analyst:

Date:



PROCESSING FACILITY MATERIAL ANALYSIS FORM

INBOUND LOADS

| INDOOND LONDO | |
|---|----------------|
| Type Of Material: TAVITA FUE | |
| DATE: 1-28-28 | |
| 30L#: よつ3)' | |
| CUSTOMER: South COAST | |
| BROSS WEIGHT: 176820 | |
| ARE WEIGHT: 40060 OR TOTAL GALLONS SHIPPED | |
| IET WEIGHT: 36760 | |
| SHIPPING INFORMATION: | |
| CARRIER: CES RUCK / TRAILER NUMBER: 1206 | |
| (LABORATORY USE ONLY) | |
| PECIFIC GRAVITY: 0.86 POUNDS PER GALLON 7.17 | ì |
| TEMPERATURE F | |
| OTAL GROSS GALLONS 5124.92 A5425 | |
| % WATER 0.45 = 1.2% % SOLIDS -61.52 | |
| % SOLIDS | |
| TOTAL NET GALLONS 5065.40 (minus water and solid %) | ا ^ل |
| | |

CES Environmental Services, Inc.

206

- Bill Of Lading #:

57371

| Fold | er ID : | | h Coast Terr refuels DFC | | oth Coset | - Wallevill | o Rd) | | | | | |
|---|--|---|---|---|---|--|--|--|---|---|---|---|
| Orig | jinal – Sl | hipper | Provided | Short F | orm Stra | ight Bill | of Ladir | ng – No | t Negot | iable – D | omestic | |
| SHI | IPPED I | FRON | 1 : . | | | | | | | | | |
| SOL | ith Coas | st Ter | minals (\ | Nallisvi | le) | | | 11a) 2 | 600 | | | |
| 740 | d Wallis | sville (| Rd. | | | | | 11b) | | | | |
| Ηοι | uston . T | TX 77 | 020 | | | | | 11c) | , | | | |
| (71: | 3) 672-2 | 2401 | | | | | | 11c) | | * | | |
| said c carry to goods any tir between For pay to Ship | arrier (the wo to its unusual to its not of its me interested on shipper an yment: Chargoper or the "El | rd carrier place of d salf a cort infall or a id carrier o less to be b lifed to pe | being understoo lelivery at said o ract of certage ny of said prope or intermediary. Illecto Shipper | od Haroughou leathruiton, i it is rrubuil rly, that ever or the "Silie r written con | Sis as men on its route, moreed, as y service to | ring any persi otherwise to o to each carrie be performed | on or corpora deliver to and or of all or ma hereunder si ne governing | ator authori direr carrier to any said sali be subje contract with | red to be in on the rould over all or a act to all the h Shipper, h | promession is to said death iny portion of terms and co | Fitte properly matter. This B said route to d nditions conte ter then those | ned as indicated below, which under the contract) agrees to ill of Lading is a receipt for lestination, and as to each par- ined in the applicable contrac- contained therein may be bli- st be attached to the freight bi- |
| COI | NSIGNE | ED TO |) : | | 3.4 | | CA | RRIER | | | | |
| CES | 3 Enviro | nmen | ital Servi | ces In | | | CE | S Envi | ronmer | ntal Ser | vices, In | ıc |
| | 4 Grigg | | | 7774 | | 77 | | 4 Grig | | and the second second | 4 | |
| | ston , 7 | 100 | 021 | | | | | ıston . | 1000 | | | |
| ipplica t is "ca raermo | ible regulation srier's or ship odal Certificat | ns of the D pper's wel he: All Info his bill of h | epartment of Tr ght." rmatten require sking. The ship | aresportation ity Federal per raine he | ifthis Shipn Highway Adi | nert moves be ministration re idesing party | elwaen to por guistions at | ts by a carr 49 CFR 390 | lër by willer I.548 imple: | , the law requ | res that the B | orialion according to the ill of Lading shall state wheth a Container Act of 1997 is set Ons |
| | No. | Туре | Quantity | WWol | | | | 4 | | | | |
| Vo - | 1 | TT | 36760 | P | | | Non DOT | regulal | ted mate | erial (Env | irofuels C |)FC) |
| | | | | | | | and the second | ~ | * | | | |
| ihin | ner : S | outh (| Coast Te | rminal: | (Walli: | sville) | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | . | | 1-6/1/ |
| er Per | MILT | V | | | Signa | 1/10 | | | | | Date | ×1/5018 |
| arr | ier £E | S En | /ironmen | tal Ser | rices, li | oc. | 14 | | | W | | |
| er. | | en | He(1 | | | ture : | Aller | <u> </u> | <u>lell</u> | | _ Date | :1-28-08/ |
| er 'er | | O d | CES C 70 | | | ture :_ | 15, IIIC. | | | | Date | : 1-28-1 |
| White | e (Generator | r Return | Copy) | Yellow | Transporte | I CODY) | FIF | ik (Receiv | ing Facilit | y Copy) | Golden | Rod (Generator 1st Copy |



| 01-28-0 10:43:2 | | WORK ORDER # | ! |
|--------------------|--------------------|---------------|---|
| 11540 | 15 GROSS STEERING | CARRIER CE | |
| 30300 | 16 GROSS DRIVE | COMMODITY | |
| 34980 | 16 GROSS TRAILER | TRACTOR # | |
| 76920 | 16 GROSS ALL AXLES | TRAILER # 766 | |
| | | | |

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401

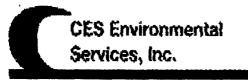
South Coast Terminals

Custom Chemical and Lubricant Services
Blending/Finishing/Packaging/Bulk Storage



| 01-28-0 | | | WORK ORDER # 91454 |
|---------|-------|-----------------|--------------------|
| 10560 | | GROSS STEERING | CARRIER CES |
| 14520 | 1. lo | GROSS DRIVE | COMMODITY |
| 1.2980 | 1.b | GROSS TRAILER | TRACTOR #299 |
| 40060 | 1,6 | GROSS ALL AXLES | TRAILER #266 |

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fay. (713) 678-1678

Transportation Work Ticket

| Folder ID : South Coast Terminals (South Coa Envirofuels DFC Product | st - Wallisville Rd. |) |
|---|-----------------------------------|--|
| Date: 1/28/2008 | Manifest #: | |
| South Coast Terminals (Wallisville) Client: Thone: 7136722401 CES Environmental Services, Inc. | Ticket : Consignee : | 57371 CES Environmental Services, Inc. |
| ransporter : | - Signature | |
| Leave CES Yard: 0630 Arrive At Customer: 01017 Begin Loading: 01040 Finish Loading: 01110 | Begin Un Finish Ur Leave De | Destination 61155 Illoading: Inloading: Instination: ICES Yard: 01193 |
| Customer PO #: Total | Hours: | CES Unload: |
| Gross Weight : Tare Weight : Net Weight : | _ | Odometer : <u>42 Ce4 l</u> les : |
| Driver: Hall Albert Tra | ector # : 299 | Tote # : |
| | ailer # : 206 | Box # : |
| b Comments/Equipment : | | |
| White (CES Office) Yellow (CES Office / Billin | ng) Pink (CE | S Office / IFTA) Golden Rod (Customer |

South Coast Terminals 7401 WALLISVILLE ROAD **HOUSTON, TX 77020**

| | SHIP DATE |
|-----|------------|
| | 01/28/08 |
| | ORDER DATE |
| | 01/24/08 |
| | BAL NO. |
| | 91454 |
| PAG | E 1 OF 1 |

CARRIER CPU

CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

ENVIROFUELS, LP 1111 Bagby Suite 4900 ATTN MINNIE BARBOZA HOUSTON TX 77002

HIPPER SIGNE CUST NO. SALES AG. CONSIGNEE NO. BOOKING # 03700 06 CUST. ORDER NO. FREIGHT CAR# / TRAILER# SEAL

| SELLING | OFFSPEC | 01/28/08 | CO | LLECT | 206 | 4421 | 0,44278 | | |
|---------------------|---------------------|-----------|--------|------------|----------------------------|------|----------------------|--------------------|-----------------|
| QUANTITY ORDERED | QUANTITY SHIPPED | PACKAGING | H M | DESCRIPTIO | N | | IN LØS NET WEIGHT | IN LBS GROSS WE | |
| 36760 | 36760 | 1 | | 1 | REGULATED UEL CATALYZER | | | 76820 40060 | |
| | | | | TEMP | | | N | 36760 | |
| | | | | \00 | RECEIVED OA acards | | | | en en maner des |
| | | | | | vor's Initials: | : | | | |

This is to certify that the above named materials are properly classified, described, packaged, marked and jabeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. WENDYL

Signature

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consigned without recourse on the consignor, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

WENDYL

Signature of Consigner

The correct weight is as shown above subject to verification in accordance with any applicable agreement with carriers or their authorized agent.

Received, subject to the classifications and lawfully filed tariffs in effect on the date of the issue of this Bill of Lading, the property described below in apparent good order, subject to all the terms and conditions of the Domestic Bill of Lading set forth in the classification or tariff which governs the transportation of the shipment.

CARRIER COD Amt: S SHIPPER Third Party Freight Bill To: PLACARDED 🔲 AGD and COA PLACARDS OFFERED SHIPPER South Coast Terminals RECEIVED NAME OF PLACARD DRIVER PLEASE INITIAL ENVIROFUELS 11111 BAGBY ST. 4900 HOUSTON, TX 77002 WENDYL PER **AGENT** 57431 1111

South Coast Terminals 7401 WALLISVILLE ROAD HOUSTON, TX 77020

CPU

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CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

CAPPIER

ENVIROFUELS, LP 1111 Bagby Suite 4900 ATTN MINNIE BARBOZA HOUSTON TX 77002

| • | | | | | | | | |
|---|---------------------|---------------|---------|-------------|-----------------------------|-----------|----------------------|------------------------|
| CUST NO. | SALES AG. | CONSIGNEE NO. | • | | | BOOKING # | | |
| 03700 | 06 | | | | | | - | |
| CUST. ORDER | NO. | | FREIGHT | | CAR# / TRALER# | SEAL | | |
| <u>selling</u> | OFFSPE | C 01/28/08 | CO | LLECT | 206 | 4421 | 0,44278 | <u> </u> |
| QUANTITY ORDERED | QUANTITY SHIPPED | PACKAGING | H M | DESCRIPTION |) H | | IN LDS NET WEIGHT | IN LBS GROSS WEIGHT |
| 36760 | 36760 | 1 | | | REGULATED TUEL CATALYZER | } | | |
| | | | | | | | G | 76820 |
| | | 1 | | | | | T | 40060 |
| | | | | TEMP | | | N | 36760 |
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This is to certify that the above named meterials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the transportation.

EXTERN THEP applicable regulations of the Department

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

> KATEERINE Signature of Countymor

The correct weight is as shown above subject to verification in accordance with any applicable agreement with carriers or their authorized agent.

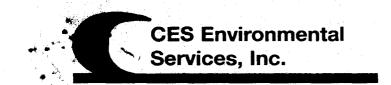
Received, subject to the cheeffications and leading flied tariffs in effect on the date of the issue of this Bill of Lading. the property described below in apparent good order, subject to all the terms and conditions of the Domestic MII of Laiding and fairth in the elevalification or tariff which powers the transportation of the shipment.

| | SHIPPER | | CARRIER | COD Amt: \$ | | |
|---------|-----------------------|--|---------------------------------|-------------|---|--|
| SHIPPER | South Coast Terminals | PLACAROS OFFERED DRIVER PLEASE MITTAL | PLAGARDED () NAME OF PLACARD | MECELARD [] | Third Party Freight Bill To: REVIROPURES 11111 BAGRY ST. 4900 | |
| PER | EXTERISED (1) | AGENT PER TOTAL NO. OF PACK | AGES REC'D. | | HOUSTON, IX 77002 | |



PROCESSING FACILITY MATERIAL ANALYSIS FORM

INBOUND LOADS Environfuelo Type Of Material: DATE: 1-25-08 57368 BOL#: South Coast **CUSTOMER: GROSS WEIGHT:** RE WEIGHT : OR **TOTAL GALLONS SHIPPED NET WEIGHT:** SHIPPING INFORMATION: **CARRIER:** TRUCK / TRAILER NUMBER: (LABORATORY USE ONLY) **POUNDS PER GALLON TEMPERATURE** 4723,70 GAL **TOTAL GROSS GALLONS** % WATER % SOLIDS (minus water and solid %) **TOTAL NET GALLONS** Sample Analyst: Date:



PROCESSING FACILITY MATERIAL ANALYSIS FORM

INBOUND LOADS

| | Type Of Material : _ | Envo Env | insfuels |
|---|----------------------|--------------------|-----------------------|
| DATE: 1-25. | 3 8 | | |
| BOL#: 573 | 68 | | |
| CUSTOMER: | South CDAST | | |
| GROSS WEIGHT : | 67860 | | |
| TARE WEIGHT: | 34180 | OR | TOTAL GALLONS SHIPPED |
| NET WEIGHT: | 33680# | | 1. 433 |
| SHIPPING INFORI CARRIER : TRUCK / TRAILER NUM | CES | <u> </u> | |
| (LABORATORY U | SE ONLY) | | |
| SPECIFIC GRAVITY: | .755 | POUNDS PER GA | ALLON 7.13 |
| | TEMPERATURE | F | |
| TOTAL GROSS GALLONS % WATER | 4723.70 | GAC ASM <1 | |
| % SOLIDS | | _/ 1 ⁴⁴ | |
| TOTAL NET GALLONS | V 4723.70 | Garl (minus | water and solid %) |
| Sample Analyst : | San Brown | | Date:] |

CES Environmental Services, Inc.

Bill Of Lading #:

57368

247

| The second secon | | minale (South Coast | - Walleville Rd.) | |
|--|---|---|---|---|
| | Environale BFC | | rinké Didi af I melom Bené | Mariantina Paris anti- |
| 7 | | anon rom Stra | aight Bill of Lading - Not | raforable - Domestic |
| SHIPPED F | | Alamo, was | | |
| 50um Coas 7401 Wallis | it Terminals (| vvamsvme) | 11a) 26 | |
| 7401 vvallis Houston , T | | | 11b) | |
| (713) 672-2 | | | 11c) | |
| | | | 11c) | |
| said carrier (the word carry to its unusual p goods; it is not of itse any time interested in between shipper and | d carrier being undersite since of delivery at said elf a contract of carriage n all or any of said prop i carrier or intermedany | ood throughout this as men I destination, if on his route, e. It is mutality agreed, as party, that every service to | uring any person or corporation authorize , otherwise to deliver to another currier or to each carrier of all or as to any said ov be performed hereunder shall be subject | nevery, transled, consigned, and dealined as indicated below, which did to be in postession of the property under the contract) agrees to it the route to said dealinsation. This SHI of Lading is a receipt for er all or any portion of said route to dealinstion, and as to each part to all the terms and conditions contained in the applicable contract. |
| o Sripper or the "Billi | s to be billed to Shipper led to" party without pric or the "Stried to" party a | or written consent of Shippi | e set forth in the governing contract with i ser. The extra copy of this 1910 of Lading, i | Shipper. No charges other than those contained therein may be bill urnished at the time of shipment, must be attached to the freight bill the shipper of the shipment of the shipper of |
| CONSIGNE | D'to: | 715 | CARRIER | |
| CES Enviror | nmental Serv | ices, Inc. | CES Enviro | nmental Services, Inc. |
| 4904 Griggs | Rd. | | 4904 Grigg | |
| Houston , T | X 77021 | | Houston, | TX 77021 |
| No. | Type Quantity DM 77 | Unit WbVol | | Special Marks, and Exceptions d material (Envirofuels DFC) |
| _ 30,195 | <u> </u> | 1130 | | 35474 |
| | | 7680 | 1 | |
| 1.07 | | | | |
| | outh Coast Te | erminals (Well k | eville) | |
| hipper : Sc Per : | | Signa | ature: <i>Mull</i> | Date: 1-25-08 |
| hipper : So Per : | S Environmer | Signa ntal Services, li | nture: Mill K | |
| hipper: So Per: CES Per: Floye | S Environmen River | Signa ntal Services, li | nc. | Date: 1-25-08 Date: 1-25-08 |



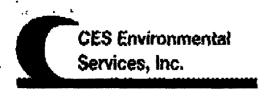
| | WORK ORDER # | | | | 01-25-08 -09:51:21 |
|-----|--------------|------------|----------|------|-----------------------|
| | CARRIER | S STEERING | b GROSS | | |
| | COMMODITY | S DRIVE | .b GROSS | 1. b | 30600 |
| 278 | TRACTOR # | TRAILER | GROSS | 1.b | 26480 |
| 247 | TRAILER # | ALL AXLES | GROSS | 1.b | 67860 |

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401



| | WORK ORDER # | | 01-25-08 | |
|-----|--------------|-----------------|------------------|--|
| | CARRIER | GROSS STEERING | 10220 lb | |
| | COMMODITY | GROSS DRIVE | 13040 1.b | |
| 278 | TRACTOR # | GROSS TRAILER | 10920 1b | |
| 247 | TRAILER # | GROSS ALL AXLES | 34180 lb | |

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

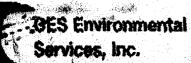
| Folder ID | - | st Terminals (Sou s DFC Product | | • | | | |
|--|--|--|-----------------|-----------|-------------------------|-----------------------|-------------|
| Date : | 1/25/2008 | | Mani | fest # : | 573 | 68 | |
| Client : | South Coast 1 | reminals (Wallis) | | | 57368 | | |
| Phone : | 7136722401 CES Envi | ronmental Service | | ignee : | CES Environ | mental Services, Inc. | |
| Transport | | | | | | | |
| Signature | × Thu | h Harry | Sig Lug | gnature | | | |
| Leave CE Arrive At | S Yard : Customer : | 715 815 | | | Destination loading: | | - |
| Begin Lo | • | 915 | F | inish Un | loading : | | _ |
| Finish Lo | | 945 | | eave Des | stination: | | _ |
| Leave Cu | istomer : | 1015 | | rrive At | CES Yard: | 1055 | • |
| Custome | er PO #: | | Total Hours: | | | CES Unload: | ব্র |
| I | eight : <u>67</u> ght : <u>34</u> ht : <u>33</u> | 180 | ł | - | | 356128 356199 | |
| Driver | Rivers, Floyd | / | _ Tractor # : | 278 | | Tote # : | |
| Signature . | | \overline{m} | Trailer # : | 247 | | Box # : | |
| ob Comment | ts/Equipment : | | | | | | |
| ······································ | | | | | | | |
| ······ | | ······································ | | | | | |
| | | | | | | | |
| White (0 | CES Office) | Yellow (CES Of | Tice / Billing) | Pink (CES | S Office / IFTA) | Golden Rod (Custome | :r) |



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

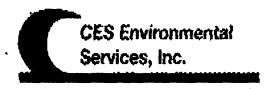
| Job Number: | 57370 | _ | | | | | |
|---|---------------------|----------|-------------------------|---------|-------|---------|-----|
| Type of Material: | Envirofuels | _ | | | | | |
| | 1000 | | | | | | |
| Job Date: | 1/25/2008 | | | | | | |
| Bill of Lading #: | 57370 | | | | | | |
| Customer: | South Coast Termina | ils | | | | | |
| | | | | | | | |
| Gross Weight: | | | | | | | |
| Tare Weight: | | OR | Total Gallons Sh | nipped: | 3235 | 6867.46 | gal |
| Net Weight: | 48,965# | | | | | | • |
| | - | | | | | | |
| Shipping In | formation | | | | | | |
| Carrier: | CES EnVvironmental | Services | , Inc. | | | | |
| Truck Number: | | | | | | | |
| Trailer Number: | 248 | | | | | | |
| CES Laborato | ory Use Only | | Misc Notes: | | | | |
| Specific Gravity: | 0.855 | | Ash less than 1% | *** | | | |
| Pounds per Gallon | 7.13 | | | | | | |
| Temperature: | | | | | | | |
| | | | | | | | • |
| Total Gross Gallon | s: 6867.46 | | | | | | |
| Total Gross Gallon % Water | is: 6867.46 | | | | | | |
| • | is: 10867.46 | | | | | | |
| % Water | | | | | | | |
| % Water % Solids | 6867.46 | | | | · | | |
| % Water % Solids Total Net Gallons: | 6867.46 | | | | · | | |
| % Water % Solids Total Net Gallons: (minus water and so | 6867.46 | | | | · | ···· | |
| % Water % Solids Total Net Gallons: | 6867.46 | aturo) | | · | · | | |
| % Water % Solids Total Net Gallons: (minus water and so | 6867.46 | ature) | | Date: | 1/2 | 25/2008 | |



Bill Of Lading #:

57370

| Injuried — Shipper Provided Short Form Straight Bill of Lading — Not Negotiable — Domestic HIPPED FROM: 11a) 2600 11b) 11a) 16c) 11b) 11a) 67c2-2401 11c) | Services, Inc. | | | | | | |
|--|--|---|--|---|--|--|--|
| HIPPED FROM: Outh Coast Terminals (Wallisville) 11a) 2600 401 Wallisville Rd. 11b) 11c) 11c) 11c) 11c) 11c) 11c) 11c) | | | omi - Wallerdilo | Rd.) | | | |
| Outh Coast Terminals (Wallisville) 11a) 2600 11b) 11c) 1 | riginal 4 Shipper Provided | Short Form | Straight Bill (| of Lading – Not I | Negotiable – D | omestic | |
| 11b) Outston TX 77020 11c) 11c) 11c) 11c) 11c) 11d) 11c) 11d) 11c) 11d) 11c) 11d) 11d | HIPPED FROM: | | | | | | |
| 401 Wallisville Rd. 110) 13) 672-2401 110) 1110 111 | outh Coast Terminals (| Wallisville) | | 11a) 26 | 00 | | |
| DUSTON TX 77020 11c) 11c) 11c) 11c) 11c) 11c) 11c) 11 | 101 Wallisville Rd. | | | | | | |
| 13) 672-2401 110) 1100 | ouston, TX 77020 | | | | | | |
| is carried the world carried plane undersided broughout the air management of the compact plane of the programment of the compact plane | 13) 672-2401 | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | | | |
| Integer or the "Billick of party withhuld prior withing and with the prior of this bill, of Lading, furnished at the time of stigeness, make the stillaction party and another the stillaction party and another the stillaction party and another the stillaction party and another the stillaction and the still | d carrier (the word carrier being undersit ry to its unusual place of diffegry at said lost, it is not of itself a contract of carriag time interested in all or any of said prop | ed throughout this m destination, if on its i. It is multisely agree enty, that every serv | s meaning any parao rouse, otherwise to di ed, as to each camier | n or corposition authorized diver to another carrier on of all or as to any said over | of to be in possession of the route to said deali er all or any portion of | of the property under the i instition. This Bill of Ladin said route to destination. | ordract) agrees to a is a receipt for and as to each party a |
| CES Environmental Services, Inc. O4 Griggs Rd. Austron, TX 77021 Isto cartify that the product affiliate below are properly classified, described, peculaged, marked and labeled and its in project affiliate below are properly classified, described, peculaged, marked and labeled and its in project condition for transportation according to the countries of an appears awages. Isto cartify that the product affiliate below are properly classified described, peculaged, marked and labeled and its in project condition to the properly classified described, peculaged, marked and labeled and its in project condition to the below the below the below the below the below the below the properly classified and peculaged marked and labeled and the below the be | hipper or the "Billed to" party without price | or written consent of | rly are set forth in the Stapper. The extra co | e governing contract with 6 opy of West Bill) of Lading, R | hipper. No charges of urrianed at the time of | her than those contained shipment, must be altist | therein may be billed and to the freight bill |
| 49Q4 Griggs Rd. Auston , TX 77021 Is to certly that the product distinct below are properly classified, described, pectaged, marked and like in order or in proper condition for transportation. If this distinguishment is not below to book by a certler by water, the low requires that the bill of Loring small state whether corridors water and the condition of the below to book by a certler by water, the low requires that the bill of Loring small state whether corridors and the condition of the certific to a stripped contract of the bill of Loring small state whether corridors and the condition of the certific to the certific to the condition of the certific to the | ONSIGNED TO: | | | CARRIER : | | | |
| 4904 Griggs Rd. Buston , TX 77021 It is certify that the product distinct below are properly classified, described, pectaged, marked and is in proper condition for transportation. If this distinct, pectaged, marked and is in proper condition for transportation. If this distinct pectage and is in proper condition for transportation. If this distinct pectage and is in proper condition for transportation. If this distinct pectage and is in proper condition for transportation. If this distinct pectage and is in proper condition for transportation. If this distinct pectage and is in proper condition for transportation. If this distinct pectage and is in proper condition for transportation. If this distinct pectage and is in proper condition for transportation. If this distinct pectage and is in proper condition for transportation is the tendening perty. Constitution Total Total Total Total Total Total Total P Non DOT regulated material (Enviroflue)s DFC) Non DOT regulated material (Enviroflue)s DFC) In proper: South Coast Terminals (Wallisville) KIRK GLASGOW Signature: Date: 1-25-c Ceiving Facility CES Environmental Services, Inc. Date: 1-25-c Signature: Date: 1-25-c | ES Environmental Serv | ices, Inc. | | CES Enviro | nmental Ser | vices, Inc. | |
| Is to certify that the product distant below we properly classified, described, peckaged, marked and laborate and its proper condition for the repetition of the condition of th | 04 Griggs Rd. | | | 4904 Grigg: | s Rd. | | |
| caper equations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the low requires that the Bill of Lading shall state whether carriers are stipped; weight: Confidence of this bill of Jading. The shipper name herein is the tendenting party. Confidence of this bill of Jading. The shipper name herein is the tendenting party. No. Type | | | | | | | |
| ipper: South Coast Terminals (Wallisville) IN KIRK GLASGOW Signature: Man Marsow Date: 1-25-c Trier CES Environmental Services, Inc. In: Suddish A: Results Signature: Date: 1-25-c Ceiving Facility CES Environmental Services, Inc. In: Suddish A: Results Signature: Date: 1-25-c Ceiving Facility CES Environmental Services, Inc. In: Suddish A: Results Signature: Date: 1-25-c | - Quantity | 77.577.000 | | | | | |
| rrier CES Environmental Services, Inc. r: Grand A. Rosales Signature: ceiving Facility CES Environmental Services, Inc. r: Gold Cosignature: Date: 1-25-cosignature: Date: 1-25-cosignature: Date: 1-25-cosignature: Date: 1-25-cosignature: Date: 1-25-cosignature: | 23 明965 | P | N | Ion DOT regulate | d material (Env | rirofuels DFC) | |
| rrier CES Environmental Services, Inc. or: A. Rosales Signature: ceiving Facility CES Environmental Services, Inc. or: Signature: Date: 1-25-c. Signature: Date: 1-25-c. | | | | | | | Links from the |
| rier CES Environmental Services, Inc. r: GARGARS Signature: Date: 1-25-coceiving Facility CES Environmental Services, Inc. r: GOL Signature: Date: 1-25-coceiving Facility CES Environmental Services, Inc. Date: 1-25-coceiving Facility CES Environmental Services, Inc. | | | | | | | |
| rier CES Environmental Services, Inc. r: GARGARS Signature: Date: 1-25-coceiving Facility CES Environmental Services, Inc. r: GOL Signature: Date: 1-25-coceiving Facility CES Environmental Services, Inc. Date: 1-25-coceiving Facility CES Environmental Services, Inc. | | | | | | | |
| rier CES Environmental Services, Inc. r: GARGARS Signature: Date: 1-25-coceiving Facility CES Environmental Services, Inc. r: GOL Signature: Date: 1-25-coceiving Facility CES Environmental Services, Inc. Date: 1-25-coceiving Facility CES Environmental Services, Inc. | ipper: South Coast To | erminals (W | /allisville) | | | | |
| ceiving Facility CES Environmental Services, Inc. Date: 1-25-c Signature: Date: 1-25-c | | | | Mad 1 | Hassoc | | <u>-25-</u> 0 |
| | | ~ | | | <u> </u> | | |
| | | | | | | _ Date : <u>/</u> | <u>-22-0</u> ° |
| | | FINIONINE | inai ogivice | o, III., | _ | | -15-0 |
| | ir: 60% | 11 \$ | gnature : | | | Date : | 70 7 |
| Hite (Generator Return Copy) Yellow (Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy) | | 1 | 7. | | | | |
| ma de aministration de abite de la faction de mande de la contration de la | nite (Generator Return Copy) | Yellow (Trans | iporter Copy) | Pink (Receiving | g Facility Copy) | Golden Rod (Gen | erator 1st Copy) |



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

| Folder ID: | South Coast Envirofuels I | | oast - Wallisville Rd. |) | |
|---|---|----------------------|---|---|-------------------------------|
| | /25/2008 | | | 57370 | |
| Client : _ | outh Coast Te | minals (Wallisville) | Ticket : | 57370 | |
| Phone: 7 | 136722401 CES Envim | nmental Services, In | Consignee : | CES Environmer | ntal Services, Inc. |
| Transporter, Signature | | Margo | Signature | | |
| Begin Load | iustomer : <u>/</u> ling : ding : | 1 - 30 | Begin Un Finish Ur Leave De | Destination iloading : iloading : estination : CES Yard : | |
| Customer | PO #: | Tot | tal Hours: | C | ES Unload: |
| Gross Weight Tare Weight Net Weight | nt : | | * | g Odometer : | 83784 83759 25 |
| Driver : _ea | ivers, Flayd | | ractor # : 240 _2 c Trailer # : 247 | _ | e#: x#: <u>NEED TRAILE</u> |
| ob Comments/I | Equipment : | | | | |
| | | | | | |
| | • | | | | |
| | | | | | |

South Coast Terminals 7401 WALLISVILLE ROAD **HOUSTON, TX 77020**

CPU

| | SHIP DATE |
|------|------------|
| 0 | 1/28/08 |
| | ONDER DATE |
| 0 | 1/25/08 |
| | BA. NO. |
| 9 | 1489 |
| PAGE | 1 OF 1 |

CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

CARAGER

ENVIROFUELS, LP 1111 Bagby Suite 4900 ATTN MINNIE BARBOZA

HOUSTON TX 77002

| CUST NO. | SALES AG. | CONSIGNEE NO. | | | | BOOKING 0 | | |
|---------------------|---------------------|---------------|---------|-------------|--|-----------|----------------------|------------------------|
| 3700 UST. OPIDER | 06 | | FREIGHT | | CARO / TRALERO | SEAL. | | |
| AISTI | we, | 01/28/08 | | LLECT | 248 | JEAN. | | |
| QUANTITY ORDERED | QUANTITY SHIPPED | PACKAGING | H | DESCRIPTION | | | IN LDS NET WEIGHT | IN LBS GROSS WEIGHT |
| 23 | 23 | 2172 | | DIESEL F | REGULATED JEL CATALYZER Cust Lot: O | | 49956 | 53406 |
| | | | | TOTAL WE | IGHT NET AND | gross | 49956 | 53406 |
| er i | | | | | | | · | |
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| | | <u></u> | | <u> </u> | | | | |

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

KATHERINEP

Subject to Section 7 of the conditions, if this chipment is to be delivered to the censignee without recourse on the consigner, the consigner shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lewful charges.

> KATHERIMEP Signature of Correlgner

The correct weight is as shown above subject to verification in accordance with any applicable agreement with carriers or their authorized agent,

Received, subject to the classifications and lawfully filed tariffs in effect on the date of the lesue of this lift of Lading, the property described below in apparent good order, subject to all the terms and conditions of the Domestic BBI of Lading out forth in the classification or tariff which governo the transportation of the shipment.

| | SHIPPER | CARRIER | | COD Aunt: 5 |
|---------|-----------------------|---------------------------------|-------------|---|
| SHIPPER | South Coast Terminals | | MOOS MA COA | Third Party Freight BM To: 4904 GRIGGS RD. |
| PER | KATHERINEP | AGENT | | ROUSTON TX 77021 |
| F 45 | | PER TOTAL NO. OF PACKAGES REC'O | | |

South Coast Terminals 7401 WALLISVILLE ROAD HOUSTON, TX 77020

CPU

| | SHIP DATE |
|-----|------------|
| | 01/25/08 |
| | ORDER DATE |
| | 01/24/08 |
| | BAL HO. |
| | 91445 |
| PAG | E 1 OF 1 |

CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

CARRIER

ENVIROFUELS, LP 1111 Bagby Suite 4900 ATTN MINNIE BARBOZA HOUSTON TX 77002

| CUST NO. | SALES AG. | CONSIGNEE NO. | | | | | BOOKING # | | - | |
|---------------------|---------------------|---------------|---------|--|----------------|-----------------------|-----------|-----------------------|------------------------|--|
| 03700 | 06 | | | | | | | | | |
| CUST. ORDER | NO. | | FREIGHT | | CAR#/T | RALERS | SEAL | - | | |
| MISTI | | 01/25/08 | CO | LLECT | CES | | | | | |
| QUANTITY ORDERED | QUANTITY SHIPPED | PACKAGING | M | DESCRIPTION | 1 | | | IN LIBS HET WEIGHT | IN LBS GROSE WEIGHT | |
| 77 | 77 | 391-8 | | NOT DOT I DIESEL FO Lot# 4111W2006 4122W2046 TOTAL WE | UEL C. 07 1 | ATALYZER Cust Lot# | 3 74 | 30646 30646 | 33495 33495 | |
| | | · | | | | | | | | |

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consigner without recourse on the consigner, the consigner shall sign the following statement: The carrier shall not make delivery of this whipment without payment of freight and all other lewful charges.

KATHERINEP

Signature of Consignor

The correct weight is as shown shove subject to verification in accordance with any applicable agreement with carriers or their authorized agent.

Received, subject to the classifications and laudally filed tariffe in effect on the date of the issue; of this SM of Lading, the property described below in apparent good order, subject to all the terms and conditions of the Domestic Bill of Lading set forth in the classification or tariff which governs the transportation of the shipment.

| SHIPPER | CARRIER | COD Amt: \$ | |
|--|--|---|--|
| SHIPPER South Coast Terminals | PLACARDS OFFERED PLACARD MODE and COADRIVER PLEASE INITIAL MAINE OF PLACARD RECEIVED | Third Party Freight Bill To: 4904 GRIGGS RD. | |
| PER KATHERINEP | | HOUSTON TX 77021 | |
| The state of the s | PER TOTAL NO. OF PACKAGES REC'D. | | |

CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

206

Bill Of Lading #:

57371

| Ente | er ID : | | es, Inc. | ningia /Pa | uth Coast - Wallevilla Rd) | | | | |
|--|--|--|--|---|---|--|--|--|--|
| r010 | # IU . | | n Coaet Ten Ofuels DFC | | th Coast - Wallisville Rd.) | | | | |
| Orig | jinal – Sh | ipper | Provided | Short Fo | orm Straight Bill of Lading – Not Negotiable – Domestic | | | | |
| SHI | PPED F | RON | 1 : | | | | | | |
| Sou | ith Coas | t Ter | minals (\ | V allisvi | lle) 11a) 2600 | | | | |
| | 1 Wallis | | | | 11b) | | | | |
| | iston , T | | 020 | | 11c) | | | | |
| (71) | 3) 672-2 | 401 | | | 11c) | | | | |
| said c carry to goods any tir betwee | arrier (the won to its unusual p tit is not of its ne interested i en shipper and yment: Charge | d carrier. iace of d elf a conto n all or al carrier o | being understoo elivery at said ract of carriage ny of said propo ir intermediany. Illed to Shipper | od throughout destination, it it is mutually city, that ever or the "Billed | cept as noted (content and condition of packages unknown), marked, consigned, and deatined as indicated below, which it his as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to for its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for by agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party y service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract to "party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill | | | | |
| SUDMI | ted to Shipper | or the "B | illed to" party a | | | | | | |
| | NSIGNE | | • | · • | CARRIER: | | | | |
| | | | ital Servi | ices, in | • | | | | |
| | 4 Griggs ston , T | | 324 | | 4904 Griggs Rd. | | | | |
| | | | | tra aronark | Houston, TX 77021 classified, described, packaged, marked and labeled and is in proper condition for transportation according to the | | | | |
| laz | Contain No. | er Type | Total Quantity | Unit Wt/ Vol | Description of Materials, Special Marks, and Exceptions | | | | |
| No | 1 | TT | 36760 | P | Non DOT regulated material (Envirofuels DFC) | | | | |
| *************************************** | | , , | - | | | | | | |
| | | | | | | | | | |
| Ship Per | ₹/L . | outh (| Coast Te | erminals | Signature: Y Date Y 12814 | | | | |
| | ier CE | S Env | vironmen He (1 | ital Sen | vices, Inc. Signature: 1-28-08 | | | | |

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

South Coast Terminals

Custom Chemical and Lubricant Services

Blending/Finishing/Packaging/Bulk Storage



| 11540 16 GROSS STEERING CARRIER CT - 30500 16 GROSS DRIVE COMMODITY | | WORK ORDER # | | | 01-28-08 10:43:20 | |
|---|-----|--------------|-----------|---------|----------------------|--|
| COMMODITY | CE | CARRIER | STEERING | b GROSS | | |
| TARRA THE GRACE TRATLER | | COMMODITY | DRIVE | 6 GROSS | 30300 1 16 | |
| TRACTOR # | | TRACTOR # | TRAILER | GROSS | 34980 1.6 | |
| 76820 16 GROSS ALL AXLES TRAILER# | 366 | TRAILER # | ALL AXLES | GROSS | 76820 16 | |

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401



| WORK ORDER # 91454 CARRIER CES | | 8 | |
|---------------------------------|-----------------|------|--------|
| CARRIER (LE) | GROSS STEERING | 1.b | 10560 |
| COMMODITY | GROSS DRIVE | 1.15 | 18520 |
| TRACTOR #299 | GROSS TRAILER | 1.6 | 12990 |
| TRAILER #266 | GROSS ALL AXLES | 1 b | 400000 |

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

| ate: 1/28/20 | 08 | Manifest #: | |
|---|------------------------|--|---|
| South | Coast Terminals (Walli | | |
| Client: | | Ticket: | 57371 |
| hone : <u>713672</u> | 2401 | Consignee : | CES Environmental Services, Inc. |
| | S Environmental Servi | | |
| ransporter: iignature | W | Signature | |
| Leave CES Yard | | Arrive At | Destination 61155 |
| Arrive At Custo | mer : 0 700 | Begin Ur | loading: |
| Begin Loading : | 01017 | Finish U | nloading: |
| Finish Loading | | Leave De | stination: |
| Leave Custome | r: <u>0H 10</u> | Arrive Al | CES Yard : 0/193 |
| Customer PO | | Total Hours: | CES Unload: |
| | | | |
| Gross Weight : | | Ending | Odemeter : |
| | | Ending Begining | Odemeter: 42.641 |
| Gross Weight : Tare Weight : | | Ending Begining Total Mi | Odometer: 42.641 |
| Gross Weight : Tare Weight : Net Weight : | peri | Begining | Odometer: 42.641 |
| Gross Weight: Tare Weight: Net Weight: Driver: Hall, All | pert (Hall | Begining Total Mi | Odometer: 42 GGI |
| Gross Weight: Tare Weight: Net Weight: Driver: Hall, All gnature: | CHall X | Begining Total Mi Tractor # : 299 | Odometer : 42 (e41 |
| Gross Weight: Tare Weight: Net Weight: Driver: Hall, All gnature: | CHall X | Begining Total Mi Tractor # : 299 Trailer # : 206 | Odometer : 42 641 |
| Gross Weight: Tare Weight: Net Weight: Driver: Hall, Alt | Mail ment: | Begining Total Mi Tractor # : 299 | Odometer : 42 (eq |
| Gross Weight: Tare Weight: Net Weight: Driver: Hall, All gnature: | Mail ment: | Begining Total Mi Tractor # : 299 Trailer # : 206 | Odometer : 42 (64) es :- * |
| Gross Weight: Tare Weight: Net Weight: Driver: Hall, All gnature: | Mail ment: | Begining Total Mi Tractor # : 299 Trailer # : 206 | Colometer: \(\frac{4}{\lambda} \) GC es: |
| Gross Weight: Tare Weight: Net Weight: Driver: Hall, All gnature: | Mail ment: | Begining Total Mi Tractor # : 299 Trailer # : 206 | Odometer : 42 GG |

South Coast Terminals 7401 WALLISVILLE ROAD HOUSTON, TX 77020

| | OIM DITTE |
|-----|------------|
| | 01/28/08 |
| | ORDER DATE |
| - | 01/24/08 |
| | B/L NO. |
| | 91454 |
| PAG | E 1 OF 1 |

CUID DATE

CAPRIER CPU

H

CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

ENVIROFUELS, LP 1111 Bagby Suite 4900 ATTN MINNIE BARBOZA HOUSTON TX 77002

SALES AG. CONSIGNEE NO. CUST NO. BOOKING # 03700 06 CUST. ORDER NO. CAR# / TRAILER# FREIGHT SEAL SELLING OFFSPEC 01/28/08 COLLECT 206 44210,44278 QUANTITY QUANTITY **PACKAGING** DESCRIPTION н IN LBS IN LBS **ORDERED** SHIPPED М **GROSS WEIGHT NET WEIGHT** 36760 36760 1 NOT DOT REGULATED 17. DIESEL FUEL CATALYZER 76820 G 40060 TEMP 36760 N RECEIVED MSDS COA Placards

This is to certify that the above named materials are properly classified, described, packaged, marked and lakeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

WENDYL

Signature

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

Signature of Consigner

WENDYL

The correct weight is as shown above subject to verification in accordance with any applicable agreement with carriers or their authorized agent.

Received, subject to the classifications and lawfully filed tariffs in effect on the date of the issue of this Bill of Lading, the property described below in apparent good order, subject to all the terms and conditions of the Comestic Bill of Lading set forth in the classification or tariff which governs the transportation of the shipment.

CARRIER SHIPPER COD Amt: S PLACARDED 🗀 MSDS and COA Third Party Freight Bill To: PLACARDS OFFERED SHIPPER **South Coast Terminals** DRIVER PLEASE INITIAL NAME OF PLACARD RECEIVED ENVIROFUELS 11111 BAGBY ST. 4900 HOUSTON, TX 77002 WENDYL PER **AGENT** FOR EMPROPHOVE DESIROHS INCOME THOUSE 50.34 CALL CHEMIREO AS SOUR LITTOR 111 TOTAL NO. OF PACKAGES REC'D.

CES Environmental Services, Inc.

Bill Of Lading #:

57368

247

| Fold | er ID : | | i Coast Terr ofusis BFC | | nuth Coast - Wallisville Rd.) |
|-------------------------------------|--|---|---|---|--|
| Orig | ginal – Sh | ipper | Provided | Short F | orm Straight Bill of Lading – Not Negotiable – Domestic |
| SH | IPPED F | ROM | | | |
| | uth Coas | | _ | N allisv | ile) 11a) 2600 |
| |)1 Wallis | | | | 11b) |
| Ho | uston , T | X 770 | 020 | | 11c) |
| (71 | 3) 672-2 | 401 | | | 11c) |
| carry goods any ti- betwee | carrier (the word to its unusual p is it is not of itse vibe interested in ean shipper and yment. Charges | d carrier beinde of de effaction of de effaction of an effaction of an effaction of an effaction of de effaction of de effacti | eing understorelivery at said of carriage, of said proper intermediary. | ed throughous destination, it is multiple thy, that eve or the "Bille | cept as noted (content and condition of packages unknown), marked, consigned, and deatined as indicated below, which if this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to finits route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for by agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party any service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract dito" party are set forth in the governing contract with 8 hipper. No charges other than those contained therein may be billed sent of 8 hipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill. |
| | nted to Shipper | | | | |
| CO | NSIGNE | D TO | : | | CARRIER: |
| | S Enviror | | tal Servi | ces, In | · · · · · · · · · · · · · · · · · · · |
| | 14 Griggs | | | | 4904 Griggs Rd. |
| | uston , T | | | | Houston, TX 77021 classified, described, packaged, marked and labeled and is in proper condition for transportation according to the |
| | n the face of this Contain | sbili of ia | | | Highway Administration regulations at 49 CFR 390.540 Implementing the Intermodal Safe Container Act of 1992 is set rein is the tendering party. Description of Materials, Special Marks, and Exceptions Non DOT regulated material (Envirofuels DFC) |
| | | | | | |
| Ship | per : So | outh C | oast Te | rminal | s (Wallisville) |
| Per | * | | | | Signature: July Mayor Date: 1-25-08 |
| arı | rier CES | S Env | ironmen | tal Ser | vices, Inc. |
| Per | : Floy | d | Bive | 25_ | Signature Date: 1.25.08 |
| lec. | eiving F | acilit | CES | Enviro | nmental Services, Inc. |
| Per | : <u>M</u> / | ES I | Kart | | Signature : ////// Date : 2///85 |
| Whit | e (Generator | Retum (| Сору) | Yellow | (Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy) |

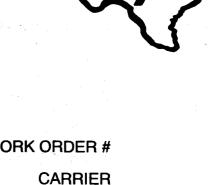
© Custom Chemical and Lubricant Services
Blending/Finishing Packaging/Bulk Storage



| -01-25-06 -09:51:21 | | | | WORK ORDER # | |
|------------------------|-------------|---------|-----------|--------------|---------------------------------------|
| 10280 | | GROSS | STEERING | CARRIER | , , , , , , , , , , , , , , , , , , , |
| 30400 | l, b | GROSS | DRIVE | COMMODITY | |
| 26490 | 1,6 | 6ROSS | TRAILER | TRACTOR # | 278 |
| 67860 | 1 .b | GROSS 6 | NÍL ÁXLES | TRAILER # | 247 |

South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401





 01-25-08
 WORK ORDER #

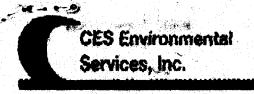
 08:40:39
 16
 GROSS STEERING
 CARRIER

 13040
 16
 GROSS DRIVE
 COMMODITY

 10920
 16
 GROSS TRAILER
 TRACTOR # 278

 34180
 16
 GROSS ALL AXLES
 TRAILER # 247

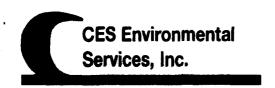
South Coast Terminals, Inc. • 7401 Wallisville Road • Houston, Texas 77020-3595 • Phone: 713/672-2401



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

| Envirofuels DF | Manife | 57368 |
|--|-----------------------|--|
| | ninals (Wallisville) | |
| Client : | Ticket | : 57368 |
| Phone: 7136722401 | | CES Environmental Services, Inc. |
| Transporter: | mental Services, Inc. | |
| Signature X Mish. | Sign Sign | nature |
| | | rive At Destination |
| Arrive At Customer :8 | 115 Be | egin Unloading : |
| | | nish Unloading : |
| | | ave Destination : |
| Leave Customer: 10 | 015 Ar | rive At CES Yard: 1055 |
| | | |
| Customer PO #: | Total Hours: | CES Unload: |
| Customer PO #: Gross Weight: 6 #8% Tare Weight: 34 18 Net Weight: 33 68 | 60 Ei | nding Odometer: 35 4 128 egining Odometer: 35 6 199 otal Miles: 19 |
| Gross Weight: 678% | 60 Ei | nding Odometer: 356728 egining Odometer: 356199 otal Miles: 19 |
| Gross Weight: 6 #8% Tare Weight: 34 18 Net Weight: 33 68 Driver: Rivers Flow | E B | nding Odometer : 35 6 128 egining Odometer : 35 6 199 otal Miles : 19 278 Tote # : |
| Gross Weight: 6 #8% Tare Weight: 3418 Net Weight: 33,68 | E | nding Odometer : 35 6 128 egining Odometer : 35 6 199 otal Miles : 19 278 Tote # : |
| Gross Weight: 6 #8% Tare Weight: 34 18 Net Weight: 33 68 Driver: Rivers Flows | E | nding Odometer : 35 6 128 egining Odometer : 35 6 199 otal Miles : 19 278 Tote # : |
| Gross Weight: 6 #8% Tare Weight: 34 18 Net Weight: 33 68 Driver: Rivers Flows ignature: | E | nding Odometer: 354738 egining Odometer: 354199 otal Miles: 278 Tote #: 247 Box #: |



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

| Job Number : | 57370 | | |
|---------------------------|-----------------------------|-----------------------|--------------|
| Type of Material: | Envirofuels | | |
| | | | |
| Job Date: | 1/25/2008 | | |
| Bill of Lading #: | 57370 | | |
| Customer: | South Coast Terminals | | |
| Cuan Mainht | | | |
| Gross Weight: | | Total Callons Chimned | |
| Tare Weight: | OR OR | Total Gallons Shipped | is get al. |
| Net Weight: | 48,965# | | 6867.46 gal. |
| Shipping In | formation | | |
| Carrier: | CES EnVvironmental Services | s, Inc. | |
| Truck Number: | | | |
| Trailer Number: | 248 | | |
| CES Laborato | ry Use Only | Misc Notes: | |
| Specific Gravity: | 0.855 | Ash less than 1% | |
| Pounds per Gallon | 7.13 | | |
| Temperature: | | | |
| Total Gross Gallon | s: 6867.46 | | |
| % Water | · · | | |
| % Solids | | | |
| Total Net Gallons: | 6867.46 | | |
| (minus water and so | lids) | | |
| | | | |
| Sample Analyst: | (signature) | | |
| Sample Analyst: | Sam Brown | Date | : 1/25/2008 |
| sample Allaiysu | | , | - 1/20/2000 |

South Coast Terminals 7401 WALLISVILLE ROAD HOUSTON, TX 77020

CPU

| | SNIP DATE |
|----|------------|
| | 01/25/08 |
| | ORMER BATE |
| | 01/24/08 |
| | BL NO. |
| | 91445 |
| ٩G | R 1 OF 1 |

CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

CARRIER

ENVIROFUELS, LP 1111 Bagby Suite 4900 ATTN MINNIE BARBOZA HOUSTON TX 77002

| JUST NO. | SALES AG. | CONSIGNEE NO. | | | | BOOKING # | | |
|-------------------|-----------|-----------------------|-------------|------------------------------|--|-----------|----------------------|------------------------|
| 3700 | 06 | | | | ICANI/TRALERI | | | |
| UST. OADER | NO. | 02 (05 (00 | FREIGHT | | | SEAL | | |
| VISTI QUANTITY | QUANTITY | 01/25/08 PACKAGING |] <u>ÇÇ</u> | LLECT | CES | | | |
| ORDERED | SHIPPED | PACAAGAN | M | | | | IM LBS HET WEIGHT | IN LOS GROSS WEIGHT |
| 7 7 | 77 | 391-8 | | DIESEL F Lot# 4111W200 | REGULATED UEL CATALYZER Cust Lot 07 R7794 07 R7794 | | 30646 | 33495 |
| | į | | | TOTAL WE | IGHT NET AND | gross | 30646 | 33495 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

This is to certify that the above named materials are properly stausified, described, packaged, merked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

EATERERIES

Subject to Section ? of the conditions, if this shipment is to be delivered to the consignor without recourse on the consignor, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

KATHERINEP

The correct weight is as shown shove subject to verification in accordance with any synlicable agreement with carriers or their authorized agent.

Signature Signature of Consignor of output to the classifications and lawfully find tariffs in effect on the date

Received, existent to the classifications and lawfully flind tariffs in effect on the date of the issue; of this BM of Lading, the property described below in apparent good order, subject to all the terms and conditions of the Domestic BM of Lading set forth in the classification or tariff which governs the transportation of the shipment.

| | SHIPPER | CARRIE | R | COD Amt: \$ |
|----------|--|--|-------------------------------------|---|
| SHIPPER | South Coast Terminals | PLACARDS OFFERED PLACARDS DRIVER PLEASE MITTAL RAME OF PL | ID MIDE and COA ACARO RECEIVED M | Third Party Freight Bill Te: 4904 GRIGGS RD. |
| PER | KATHERINEP | | | HOUSTON TX 77021 |
| | and the state of t | AGENT | | .• |
| fed that | | PER | | |
| 1 5 50 E | fit the second of the second | TOTAL NO. OF PACKAGES REC'B. | | • |

148

CES Environmental Services, Inc.

Bill Of Lading #:

57370

| Folder ID : | South Coast Terminals (South Coast - Wallia Environusis DFC Product | VIIIe Rd.) |
|------------------|--|--|
| Original – Sl | hipper Provided Short Form Straight E | Bill of Lading – Not Negotiable – Domestic |
| SHIPPED I | FROM: | |
| South Coa | st Terminals (Wallisville) | 11a) 2600 |
| 7401 Walli: | sville Rd. | 11b) |
| Houston, | TX 77020 | 11c) |
| (713) 672- | 2401 | 11c) |
| The seconds done | thank between to managed and andre an east as and a fact as | |

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CARRIER:

CES Environmental Services, Inc.

CES Environmental Services, Inc.

4904 Griggs Rd.

4904 Griggs Rd.

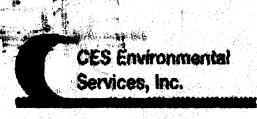
Houston, TX 77021

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal 8 afe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name iterain is the tendering party.

| Haz Container | | Total | | | | |
|---------------|---------------|-----------|----------|---------|---|--------------------|
| | No. | Туре | Quantity | ₩tVoi | <u> </u> | |
| No — | 23 | 块 | 165 | P | Non DOT regulated material (Envirofuels DFC) | · " |
| | | | | | | |
| | | | - | | | |
| | • | | | | | |
| | | | | | s (Wallisville) | |
| Per | X | IRK | GUS | 60W | Signature : Male Starson Date : | 1-25-08 |
| Car | rier <u>C</u> | ES Env | /ironmen | tal Ser | vices, Inc. | _ |
| Per | :Can | diab | A.Ko | Sales | Signature : Date : | 1-25-08 |
| Rec | eiving | Façili | y CES | Enviro | nmental Services, Inc. | . · |
| Per | | Go | de | (0 | Signature : Date : | 1-45-06 |
| Whi | te (General | or Return | Сору) | Yello₩ | (Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (G | enerator 1st Copy) |



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

| Date: 1/25/2008 | Manifest #: 57370 | |
|---|--|-------------------|
| South Coast Terminals (Wallisville | Control of the contro | |
| Client: | Ticket : | |
| CES Environmental Services, | CES Environmental Service Consignee : | es, Inc. |
| Signature Multiples | Signature | |
| Leave CES Yard: $12 \cdot 15$ Arrive At Customer: $12 \cdot 38$ Begin Loading: $1 \cdot 30$ | Arrive At Destination 259 Begin Unloading: | <i>(</i> <u>7</u> |
| Finish Loading: 2.00 | Leave Destination : | |
| Leave Customer: 2:15 | Arrive At CES Yard: 2.4 | 72 |
| | otal Hours: CES Unios | a: P |
| | | |
| Gross Weight: | Ending Odometer: 837 | 84_ |
| Gross Weight : | Ending Odometer: 8374 Begining Odometer: 8374 | |
| | | |
| Tare Weight: Net Weight: | Begining Odometer: 83 Total Miles: 25 Tractor #: 248-290 Tote #: | |
| Tare Weight: Net Weight: | Begining Odometer: 83 Total Miles: 25 | 759 |
| Tare Weight: Net Weight: Driver: Fixed Condido ignature: | Begining Odometer: 83 Total Miles: 25 Tractor #: 248-290 Tote #: | 759 |
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| Tare Weight: Net Weight: Driver: Rivere Floye Condido gnature: | Begining Odometer: 83 Total Miles: 25 Tractor #: 248-290 Tote #: | 759 |
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South Coast Terminals 7401 WALLISVILLE ROAD HOUSTON, TX 77020

CPU

| - E | SHIP DATE |
|-----|------------|
| - [| 01/28/08 |
| - 1 | ORDER DATE |
| [| 01/25/08 |
| | BAL NO. |
| | 91489 |
| PAG | E 1 OF 1 |

CES ENVIRONMENTAL SERVICES 4904 GRIGGS RD HOUSTON TX 77021

CARINER

ENVIROFUELS, LP 1111 Bagby Suite 4900 ATTN MINNIE BARBOZA HOUSTON TX 77002

SALES AG. | CONSIGNEE NO. CUST NO BOOKING 6 03700 CARN/TRAILERS CUST. OFIDER NO. FREIGHT SEAL MISTI COLLECT 01/28/08 248 CHAMITTY YTITIKAUP PACKAGING DESCRIPTION H N LDS W LBS ORDERED SHIPPED M **NEY WEIGHT GROSS WEIGHT** 23 2172 NOT DOT REGULATED 49956 53406 23 DIESEL FUEL CATALYZER Lot# Cust Lot# Qty NO LOT NO 23 TOTAL WEIGHT NET AND GROSS 49956 53406

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

EXTERNING

Signature

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consignee without recourse on the consigner, the consigner shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

> KATHERINEP Signature of Consignor

The correct weight in an altown above subject to verification in accordance with any applicable agreement with carriers or their authorized agent.

Received, subject to the classifications and jawfully filed tariffs in affect on the date of the issue of this BM of Ladi the property described below in apparent good order, exhibit to all the terms and conditions of the Domestic SIII of Lading set forth in the cleanification or tariff which governs the transportation of the shipmont.

| | SHIPPER | CARRIER | COD Amt: \$ |
|---------|--|--|---|
| SHIPPER | South Coest Terminals | PLACARDS OFFERED PLACARDED MEDS SAI COADRIVER PLEASE MINISAL BANK OF PLACARD MEDIS SAI COA | Third Party Freight IIII To: 4904 GRIGGS RD. |
| PER | ZATHERINEP | | #00870M TX 77021 |
| | Law Commission of the Commissi | AGENT | _ |
| | | PER | _} |
| | i e disti | TOTAL NO. OF PACKAGES REC'D. | - 1 |

Melissa Honaker

From:

Merril Cummings

Sent:

Wednesday, February 06, 2008 9:20 AM

To:

Travis Perry; alongoria@cesenvironmental.com

Cc:

Accounting

Subject: Attachments: FW: OFFSPEC 20080204164740.pdf

I agree with this calculation. Thanks for rounding this information up for us.

Al, we will prep an invoice based on \$0.50 per gallon based on 16,391 gallons, attach these BOL's and email pdf to you unless you instruct otherwise.

Please call me if any questions or issues.

Thanks,

D. Merril Cummings Chief Financial Officer EnviroFuels, LLC

Direct | 713-821-9617 Mobile | 713-301-2152 Fax | 713-790-1116 2328 Bellfort

Houston, Texas 77051 www.envirofuelsllc.com

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----Original Message----

From: Travis Perry [mailto:travisp@scterm.com] Sent: Wednesday, February 06, 2008 9:13 AM

To: Al Longoria; Merril Cummings

Subject: FW: OFFSPEC

We shipped out a NET total of 117,362 #s (see attached BOLs). DFC has a PPG of 7.16 which gives a total of 16,391 gallons. Are we all in agreement? Let me know. If so, Merril you can invoice CES.

Thanks, Travis

----Original Message----

From: Katherine Ponder [mailto:katherinep@scterm.com]

Sent: Monday, February 04, 2008 5:08 PM

To: Travis Perry

1

Subject: RE: OFFSPEC

I found 3 b/l's totalling 123661 lbs.

Thank you,

Katherine Ponder South Coast Terminals Direct: 713-671-5426 Fax: 713-675-8465 katherinep@scterm.com

----Original Message----

From: Travis Perry [mailto:travisp@scterm.com]

Sent: Monday, February 04, 2008 12:42 PM

To: Katherine Ponder Subject: FW: OFFSPEC

Katherine,

Can you give me a total quantity shipped out for Envirofuels? (This includes all the DFC bulk, drums and totes). Merrill needs the total gallons or total pounds shipped so he can bill CES Environmental.

Thanks, Travis

----Original Message----

From: Merril Cummings [mailto:Merril.Cummings@envirofuelsllc.com]

Sent: Monday, February 04, 2008 10:16 AM

To: Travis Perry
Subject: RE: OFFSPEC

Some quick questions - can you call me? I tried your lines but no answer and I did not leave a message.

D. Merril Cummings

Chief Financial Officer

EnviroFuels, LLC

Direct | 713-821-9617 Mobile | 713-301-2152 Fax | 713-790-1116 2328 Bellfort

Houston, Texas 77051 www.envirofuelsllc.com

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Thank

You.

----Original Message----

From: Travis Perry [mailto:travisp@scterm.com]

Sent: Monday, February 04, 2008 10:10 AM

To: Merril Cummings Subject: FW: OFFSPEC

Go ahead and invoice CES. Their address is on the attachment.

----Original Message----

From: Merril Cummings [mailto:Merril.Cummings@envirofuelsllc.com]

Sent: Tuesday, January 29, 2008 9:42 AM

To: Travis Perry Subject: FW: OFFSPEC

I see the off-spec material has moved. Do I need to invoice the buyer or are they self-invoicing? What weight are they using to convert to gallons (if you know)? Do I need to do anything else or just wait for a check?

Thanks again for your help with this,

D. Merril Cummings Chief Financial Officer EnviroFuels, LLC

Direct | 713-821-9617 Mobile | 713-301-2152 Fax | 713-790-1116 2328 Bellfort

Houston, Texas 77051 www.envirofuelsllc.com

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Thank

You.

----Original Message----

From: Jim Emerson

Sent: Tuesday, January 29, 2008 9:39 AM

To: Production

Subject: FW: OFFSPEC

FYI.

Jim

----Original Message----

From: Samantha Weaver [mailto:samanthaw@scterm.com]

Sent: Monday, January 28, 2008 5:34 PM

To: Jim Emerson Subject: OFFSPEC

This email and any files transmitted with it are confidential, may be legally privileged, and intended solely for the use of the individual or entity to whom they are addressed.

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Matt Bowman

From:

Travis Perry [travisp@scterm.com]

Sent:

Wednesday, January 23, 2008 5:05 PM

To:

earlh@scterm.com; Matt Bowman

Subject: Fw: sale of off-spec DFC material

FYI

---- Original Message ----

From: Merril Cummings Cummings@envirofuelslc.com

To: Travis Perry

Cc: Mark Lay <Mark.Lay@envirofuelsllc.com>; Production <Production@envirofuelsllc.com>

Sent: Wed Jan 23 17:02:00 2008 Subject: sale of off-spec DFC material

Travis,

This is to confirm that we accept the offer you received of \$0.50 per gallon for the off-spec DFC material on hand at South Coast as follows:

Bulk material stored in tank 107 of approximately 5,124 gallons (per most recent inventory report) – product code 341 1) PC6341

23 poly totes containing approximately 6,900 gallons - product code C6341-EF5347 2)

5ales water# 9/445

78 steel drums containing approximately 4,290 gallons – product code C6341EF5380

5-1es order # 9/445 3)

> FRIDAY 1/25

Buyer is responsible for disposal of emptied containers and freight from your location.

Please instruct buyer to make their check payable to:

EnviroFuels LLC

2328 Bellfort

Houston, TX 77051

As we discussed, please arrange for cleaning of the emptied tank 107 afterwards and remove it from our rental schedule for February if possible.

Thanks for your help with this matter,

D. Merril Cummings

Chief Financial Officer

EnviroFuels, LLC

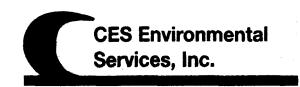
Direct | 713-821-9617 Mobile | 713-301-2152 Fax | 713-790-1116 2328 Bellfort

Houston, Texas 77051 www.envirofuelsllc.com/>

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000/0 [XZ [00 [?H0 ? [0 | 000] PO] SHOR ?YO [?O [200] PO] PO [200] P



Material / Product Approval Letter

Date 1/24/2008

Dear **Travis Perry**

Thank you for choosing CES Environmental Services, Inc. for your material / product recycling needs. The following material has been approved at our facility in Houston, TX. If the material received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 2600

Expiration Date 1/24/2010

Producer: South Coast Terminals (Wallisville)

Address: 7401 Wallisville Rd.

Houston, TX 77020

Material / Product Information

Name of Material / Product Envirofuels DFC

Container Type:

Detailed Description of Process Generating or Producing the Material / Product:

Offspec product from manufacturing lube oils

Color: dark **Odor:** hydrocarbon **pH:** 3-11

Physical State:

Incompatibilities: Oxidizers

Safety Related Data/Special Handling:

standard PPE

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.



4904 Griggs Road Phone: (713) 676-1460

Houston, TX 77021 Fax: (713) 676-1676

http://www.cesenvironmental.com

| | | Industrial Solid Was ID No: TXD0089504 | | 30948 No: 30900 | |
|-----------------------|---|--|--------------------|--|--------|
| SECTION 1. Materi | al Producer Informati | on | | | |
| Company: | South Coast Terminals | | | | |
| Address: | 7401 Wallisville Road | | | | |
| City, State, Zip: | Houston,T X 77020 | | | · · · · · · · · · · · · · · · · · · · | |
| Contact: | Travis Perry | | Title: | | |
| Phone No: | 713-249-1084 | | Fax No: | | |
| 24/hr Phone: | 113-247-1004 | | rax No. | | |
| U.S. EPA I.D. No: | NA | | - | | |
| State I.D. | NA NA | | SIC Code: | NA | |
| State I.D. | | | - SIC Couc. | 1121 | |
| SECTION 2: Rilling | Information – 🛛 Sam | ne as Above | | | |
| Company: | Intol mation 2 4 case | <u>10 45 115010</u> | | | |
| Address: | | | | | |
| City, State, Zip: | | | | | |
| Contact: | | Title: | | | |
| Phone No: | | Fax No: | | | |
| - Inone No. | | rax Ivo. | | | |
| SECTION 3: General | al Description of the M | aterial / Product | | | |
| | roduct: Envirofuels DI of Process Generating | · | ial / Product: (| Offspec product from manufacturing lub | e oils |
| Physical State: | Liquid | Sludge [| Powder Combination | 1 | |
| Color: <u>Dark</u> | Odo | r: <u>Hydrocarbon</u> | | | |
| Specific Gravity (wat | er=1): <u>0.85 - 0.87</u> | Density: 7.1 lbs/gal | | | |
| Layers: | Single-phase | ☐ Multi-phase | | | |
| Container Type: | ⊠ Drum [| ☑ Tote ☑ | Truck | Other (explain) | |
| Container Size: | | 23 | 5000 | Cthei (explain) | |
| Container Size: | <u>78</u> | <u>20</u> | <u> 5000</u> | | |
| | | —————————————————————————————————————— | | 57 | |
| Frequency: | ☐ Weekly [| Monthly [| Quarterly | ⊠ Yearly | |
| Number of Units (cor | ıtainers): | Other: | | | |
| | Punc | tub | | | |
| Proper U.S. DOT Shi | pping Name: | Non DOT regulated m | aterial (Envirofi | uels DFC) | |
| Class: | UN/NA: | | PG: | PO | |
| Class: M | UIV/INA: | <u>Na</u> | 10. <u>"</u> | RQ: na | |
| Flash Point | pH N/ | /A | N/A | Solids | |
| >200 | 3-11 | ** | 1772 | 0% | Ì |
| Oil&Grease | TOC | Zinc | Copper | Nickel | |
| NAmg/I | NAmg/I | 1 | NAmg/I | NAmg/I | |

SECTION 4: Physical and Chemical Data

| The material / product consists of the following materials | Ranges are acceptable | or % |
|--|-----------------------|------|
| Envirofuels DFC | 100 | % |
| | | |
| | | |
| | | |
| | | |
| | | |

SECTION 5: Safety Related Data

If the handling of this material / product requires the use of special protective equipment, please explain. Standard PPE

SECTION 6: Attached Supporting Documents

List all documents, notes, data, and/or analysis attached to this form as part of the material / product profile. MSDS for Envirofuels DFC

SECTION 7: Incompatibilities

Please list all incompatibilities (if any): oxidizers

SECTION 8: Material Producer's Certification

| attached description is complete and accurate to the best of my | edge and/or analytical data. I hereby certify that the above and knowledge and ability to determine that no deliberate or willful uspected hazards have been disclosed. I certify that the materials t. |
|---|---|
| Authorized Signature: | Date: 1/24/2008 |

Authorized Signature: ______ Date: 1/24/2008

Printed Name/Title: NA - per Matt Bowman

| 174-10 () n | Process Facility Information: Product Check for Ash, specific growity, water, flash if H If ash is Lo.5 then ship to Allied. |
|--------------|---|

If ash is 70.5 then put in low ash black oil.

We pay #0.50/ga/

Mixture of Paraffinic & Petroleum Distillates & Polyoletin Alkyleneamines

MATERIAL SAFETY DATA SHEET

idito V.S. OSHA, CMA, ANSI, Conadian WHMS Standards, European Directives, Autorilian WorkSale and SPRIASS Singapore Stat

1. PRODUCT IDENTIFICATION

TRADE NAME (AS LABELED):

CHEMICAL NAME/CLASS:

CHEMICAL FORMULA:

SYNONYMS:

U.N. NUMBER

U.N. DANGEROUS GOODS CLASS/SUBSIDIARY RISK Not Applicable

HAZCHEM CODE (AUSTRALIA):

POISONS SCHEDULE NUMBER (AUSTRALIA):

PRODUCT USE:

Not Applicable

Not Applicable Schedue 5

ENVIROFUELS DFC

Not Applicable Mixture

DFC. Diesel Fuel Catalyzer

Diesel Fuel Catalyzer

U.S. SUPPLIER/MANUFACTURER'S NAME:

ADDRESS:

BUSINESS PHONE

EMAIL ADDRESS/COMPENENT PERSON FOR MSDS

EnviroFuels LLC

1111 Bagby, Suite 4900 Houston, TX 77002 USA

1-713-821-9600

C. Edward Baxter, Jr.

msds@envirofuelslic.com

EMERGENCY PHONE:

DATE OF PREPARATION:

DATE OF REVISION:

United States/Canada: 1-800/424-9300 (Chemtrec) [24-hours]

international: 01-703-527-3887 (Chemtrec) [24-hours]

July 23, 2007

October 11, 2007

NOTE: ALL Canadian WHMIS. European Directive. Ademailen WorkSafe and Singapore SPRING required information is included in appropriate sections based on the U.S. ANSI 2400-7-2004 former. This product has been classified in ecoordance with the hazard criteria of the countries listed above and the MSDS contains all the information required by the Canadian Product Regulations. European Union, Australian (AOHSC 2011, 6:30-6:48) information, and Singapone SPRING required information is

2. HAZARD IDENTIFICATION

EU LABELING AND CLASSIFICATION: This product meets the definition of hazardous, as defined by the European Union Council Directive 67/548/EEC or subsequent Directives.

EU-CLASSIFICATION: [Xn]: Harmful

EU RISK PHRASES: R: 65

EU SAFETY PHRASES: S: (2-); S: 14; S: 23; S: 24; S: 53; S: 62

EUROPEAN COMMUNITY ANNEX IL HAZARO SYMBOL:



EMERGENCY OVERVIEW: Product Description: This product is clear reddish liquid with a petroleum odor. Health Hazards: This product may imitate skin, eyes, and other contaminated tissues. Inhalation can cause adverse effects on central nervous system. Irrigestion may be harmful or fatal. Prolonged skin contact can cause defatting of skin and dermatitis. Contact with heated product can cause thermal burns. Flammability Hazards: This product is a Class IIIB combustible liquid. This material can burn but will not readily ignite. However, if the material is heated above the flash point it can release vapors that will ignite when exposed to ignition sources. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may ignite at temperatures below the flash point. If involved in a fire, products of thermal decomposition can include carbon and nitrogen oxides. Reactivity Hazards: Negligible. Environmental Hazards: Releases of this product may be harmful to the environment. If released on water, product may produce oil slick and prevent oxygenation of aquatic environment. Emergency Recommendations: Emergency responders must wear the personal protective equipment suitable for the situation to which they are responding. Fire retardant gear may be necessary.

ay. So God.

ENVIROFUELS OFC MSDS PAGE 1 OF 11

(3/57) (3/57) (3/57) (3/57) (3/57) FROM SOUTHCOAST POLY iso but enyl tet procenting your espects of a more in equipolation of a more in equipolation of a more in equipolation of a more in equipolation of a more in equipolatic or a more in equipolation of a more in equipolation of a more in equipolation of a more in equipolation of a more in equipolatic or a more in equipolation of a more

Aliphotic Retroleum Distillat

| 3. | COMPOS | ITION | and | INFO | RMATI | ON ON | <i>INGR</i> | EDIE | VTS |
|-------------|--------|-----------------------------------|--|------|-------|----------------------|-------------|-----------|-------------------------|
| CHICK CORP. | | ottornanya yaya 1 0095 | PARTITION AND DESCRIPTION OF THE PARTITION OF THE PARTITI | | | MANAGEMENT PROPERTY. | | macamana, | automorphic reservation |

| | CHEMICAL NAME | CAS≭ | enecs# | AICS Investory Listing | * wY | EU/AUSTRALIAN CLASSIFICATION FOR COMPONENTS |
|---------|--|------------|-----------|------------------------|--------|---|
| ٩ | Hydrotressed Hoary Paraffinis; Chattere | 54742-54-7 | 265-157-1 | Listed | 70-80% | WE |
| Ų | Polyiscibrieryi Tendotryleroberoamine Scattinjinide | 67752-72-5 | Unilsted | Delet.i | 15-25% | Hazard Classification: Not established Risk Phrases: Not ensepished. |
| mochana | Amphans: Penukeum Desidene | 64742-88-7 | 265-391-7 | Listed: | 5-10% | Herzent Classification: Xn (Herrida) Risk Phraines: R 85 Notes: H |

See Section 15 for fell text of impreciant Risk Phrases for components. See Section 15 for inventory listing for other countries

4. FIRST-AID MEASURES

Victims of chemical exposure must be taken for medical attention if any adverse effect occurs. Remove or cover gross contamination to avoid exposure to rescuers. Rescuers should be taken for medical attention, if necessary. Take a copy of label and MSDS to health professional with victim.

<u>SKIN EXPOSURE</u>: If this product contaminates the skin, <u>immediately</u> begin decontamination with running water. <u>Minimum flushing</u> is for 15 minutes. Remove exposed or contaminated clothing, taking care not to contaminate eyes. Victim must seek medical attention if any adverse effect occurs/continues after flushing.

EYE EXPOSURE: If vapors or liquid from this product enter the eyes, open victim's eyes while under gently running water. Use sufficient force to open eyelids. Have victim "roll" eyes. <u>Minimum</u> flushing is for 15 minutes. Victim must seek medical attention if any adverse effect occurs.

INHALATION: If vapors, mists, or sprays of this product are inhaled, remove victim to fresh air. If necessary, use artificial respiration to support vital functions. Do not use compressed oxygen in hydrocarbon atmospheres. If adverse effect continues after removal to fresh air, seek medical attention.

INGESTION: If this product is swallowed, CALL PHYSICIAN OR POISON CONTROL CENTER FOR MOST CURRENT INFORMATION. DO NOT INDUCE VOMITING, unless directly by medical personnel. Have victim rinse mouth with water or give several cupfuls of water, if conscious. Never induce vomiting or give diluents (milk or water) to someone who is unconscious, having convulsions, or unable to swallow. If vomiting occurs, lean patient forward or place on left side (head-down position, if possible) to maintain an open airway and prevent aspiration.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Acute or chronic respiratory conditions, skin disorders, central nervous system conditions, or disorders involving the "Target Organs" (see Section 11, "Toxicological Information") may be appraisated by overexposure to this product.

RECOMMENDATIONS TO PHYSICIANS: Treat symptoms and eliminate overexposure. Provide oxygen, if necessary.

5. FIRE-FIGHTING MEASURES

FLASH POINT: > 100°C (> 212°F)

FLAMMABILITY LIMITS: Not established.

AUTOIGNITION: Not established for product. For the main component.

Hydrotreated Heavy Paraffinic Distillate: 371°C (700°F)

FIRE EXTINGUISHING MATERIALS: The following extinguishing materials are recommended for fires involving this product.

Water Spray: YES (for cooling only)

Carbon Dioxide: YES Dry Chemical: YES

Foam: YES Haion: YES

Other: Any "C" Class.

FIRE EXTINGUISHING MATERIALS NOT BE USED: None known.
UNUSUAL FIRE AND EXPLOSION HAZARDS: This product is a Class
iiiB combustible liquid. This material can burn but will not readily ignite.
However, if the material is healed above the flash point it can release
vapors that will ignite when exposed to ignition sources. In enclosed
spaces, heated vapor can ignite with explosive force. Mists or sprays may
ignite at temperatures below the flash point. When involved in a fire, this

HEAUTH 1 0 MISTABRUTY

NFPA RATING

FLAMMABILITY

Hazard Scale: 0 = Minimus 1 = Slight 2 = Moderate 3 = Serious 4 = Severe

material may ignite and produce irritating vapors and toxic gases (e.g., carbon and nitrogen oxides).

Explosion Sensitivity to Mechanical Impact: Not sensitive.

Explosion Sensitivity to Static Discharge: If heated, vapors of this product may be ignited by static electrical energy.

SPECIAL FIRE-FIGHTING PROCEDURES: Structural firefighters must wear Self-Contained Breathing Apparatus and full protective equipment. Chemical resistant clothing may be necessary. Move containers from fire area if it can be done without risk to personnel. Water spray can be used to cool fire-exposed containers. Water fog or spray can also be used by trained firefighters to disperse this product's vapors and to protect personnel. If possible, prevent runoff water from entering storm drains, bodies of water, or other environmentally sensitive areas. Rinse contaminated equipment thoroughly with scapy water before returning such equipment to service.

ENVIROFUELS DFC MSDS PAGE 2 OF 11

Revised: 11-Oct-2007

EPAHO093000729

6. ACCIDENTAL RELEASE MEASURES

SPILL AND LEAK RESPONSE: Trained personnel using pre-planned procedures should respond to uncontrolled releases. Proper protective equipment should be used. In case of a spill, clear the affected area and protect people. Eliminate all sources of ignition before cleanup begins. Use non-sparking tools. The atmosphere must have levels of components lower than those listed in Section 8, (Exposure Controls and Personal Protective Equipment), if applicable, and have at least 19.5 percent oxygen before personnel can be allowed into the area without Self-Contained Breathing Apparatus (SCBA).

Small Spills: absorb spilled liquid with clay, sand, activated carbon, polypads, or other suitable absorbent materials, wearing gloves, goggles and apron.

Large Spills: Minimum Personal Protective Equipment should be Level B: triple-gloves (rubber gloves and nitrite gloves over latex gloves), chemical resistant suit and boots, hard hat, and Self-Contained Breathing Apparatus. For large spills, dike or otherwise contain spill and remove with vacuum truck or pump to storage/salvage vessels. Decontaminate the area thoroughly. Prevent material from entering sewer or confined spaces, waterways, soil or public waters. Monitor area for combustible vapor levels and confirm levels are below exposure limits given in Section 8 (Exposure Controls-Personal Protection), if applicable, and that levels are below applicable LELs (see Section 5 - Fire Fighting Measures) before non-response personnel are allowed into the spill area.

Place all spill residue in a double plastic bag or other containment and seal. Do not mix with wastes from other materials. Dispose of in accordance with applicable Federal, State, and local procedures (see Section 13, Disposal Considerations). For spills on water, contain, minimize dispersion and collect. Dispose of recovered material and report spill per regulatory requirements.

7. HANDLING and STORAGE

SAFE WORK AND HYGIENE PRACTICES: As with all chemicals, avoid getting this product ON YOU or IN YOU. Wash thoroughly after handling this product. Eye wash stations or safety showers should be near areas where this product is stored or handled. Do not eat, drink, smoke, or apply cosmetics while handling this product. Avoid breathing vapors or mists generated by this product. Use in a well-ventilated location. Remove contaminated clothing immediately and launder before reuse.

STORAGE AND HANDLING PRACTICES: All employees who handle this material should be trained to handle it safely. Keep away from heat, sparks, and other sources of ignition. Keep container tightly closed when not in use. Use nonsparking tools. Bond and ground containers during transfers of material. If this product is transferred into another container, only use portable containers and dispensing equipment (faucet, pump, drip can) approved for combustible liquids. Store containers in a cool, dry location, away from direct sunlight, sources of intense heat, or where freezing is possible. Do not store containers above 48.9°C (120°F). Material should be stored in secondary containers or in a diked area, as appropriate. Store containers away from incompatible chemicals (see Section 10, Stability and Reactivity). Containers should be separated from oxidizing materials by a minimum distance of 20 ft, or by a barrier of non-combustible material at least 5 ft, high having a fire-resistance rating of at least 0.5 hours. Storage areas should be made of fire resistant materials. Post warning and "NO SMOKING" signs in storage and use areas, as appropriate. Have appropriate extinguishing equipment in the storage area (i.e., sprinkler system, portable fire extinguishers). Inspect all incoming containers before storage to ensure containers are properly labeled and not damaged. Refer to NFPA 30, Flammable and Combustible Liquids Code, for additional information on storage. Empty containers may contain residual liquid or vapors that are flammable; therefore, empty containers should be handled with care. Never perform any welding, cutting, soldering, drilling, or other hot work on an empty container or piping until all liquid, vapors, and residue have been cleared.

<u>SPECIFIC USE(S)</u>: This product is for use as a combustion catalyst for diesel fuels. Follow all industry standards for use of this product.

PROTECTIVE PRACTICES DURING MAINTENANCE OF CONTAMINATED EQUIPMENT: Follow practices indicated in Section 5 (Accidental Release Measures). Make certain that application equipment is locked and tagged-out safety, if necessary. Collect all rinsates and dispose of according to applicable Federal, State, and local procedures standards.

8. EXPOSURE CONTROLS - PERSONAL PROTECTION

<u>VENTILATION, ENGINEERING AND OCCUPATIONAL EXPSOURE CONTROLS</u>: Use with adequate ventilation to ensure exposure levels are maintained below the limits provided below. Exhaust directly to the outside, taking necessary precautions for environmental protection. If necessary, refer to Australian National Code of Practice for the Control of Workplace Hazardous Substances [NOHSC: 2007 (1994)] for further information.

OCCUPATIONAL EXPOSURE STANDARDS:

| DHOWCAL NAME | CASIA | | EXPOSURE LIMITS IN AIR | | | | | | | |
|---|--|---|------------------------|---------------------------|--------|--------------------------|------------------|--------------------|-------|--|
| 1 | | ACCIH-TLVS COMA-PELS | | | | NAC)SH-R | | NIOSH | OTHER | |
| way. | | TWA | stel. | TWA | Stei | YWA | 976L | €Xi,∺ | | |
| | ALLES MANAGERIA DE SERVICIO DE | 38516, | ongine' | (1927) | water, | mg/s: | inger." | mgáni s | mam. | |
| Approxic Persionan Catholic | 64742-88-7 | Kanoagok: XXII (as tokal | NE. | Stoddard Solveni: 2900 | WE | Kerosana, 100 | 1800 (000000) | Stoddard Sowent | ME | |
| Recommendad expusion limits greet are for Kenteerne and Scorigins Schrent | | hydrocarbor vaport Stodalard Schwint S25 | | 025 (valued 1989 PEL) | | Stockiese Solvent 250 | 15 mán. | 20.000 | | |

\$45° is their Establishment. Here Summer: 14° for Definitions of Terrors Chart

ENVIROFUELS OFC MSDS PAGE 3 OF 11





8. EXPOSURE CONTROLS - PERSONAL PROTECTION (Continued)

OCCUPATIONAL EXPOSURE STANDARDS (continued):

| OVENICAL NAME | CAS # | SYPOSURE LMITS IN AIR | | | | | | | |
|---|--------------|-----------------------|---------|----------|--------|---------|---------|---------------------|-------|
| | , 44. | ACOM | -71.V%- | OSPIA | PELS | MICH | i-isela | · NKOSH- | OTHER |
| | 1 | TWA | STEL | TWA | STEL | AWII | arei. | ΣΩLH | |
| | | anajine | engsim' | engéris* | GICAN, | owaler. | mean, | monn ^s . | moth' |
| Prayinabulantvi Tetraethylasseperasenine Siscoinerate | 67762-72-5 | ME | 楼 | NE | NE | ME. | N# | NE | 凝 |
| Hydrolesolet: Heavy Paratinic Desilana | 64742-54-7 | 5 | 30 | 5 | ₩E | ñ | 18 | NE: | ME |
| Placommended auponosis arrits given and for CG, Miss Missersi | | ř | | | } | | | | Ĺ |

See Section: 16 for Distinsions of Years Used

The following information on appropriate Personal Protective Equipment is provided to assist employers in complying with regulations found in U.S. OSHA 29 CFR Subpart I (beginning at 1910.132), equivalent standards of Canada (including CSA Standard Z94.4-02 and CSA Standard Z94.3-02), standards of EU member states (including EN 529:2005 for respiratory PPE, CENITR 15419:2006 for hand protection, and CR 13464:1999 for faceleye protection), or standards of Australia (including ASINZS 1715:1994 for respiratory PPE, ASINZS 4501.2:2006 for protective clothing, ASINZS 2161.1:2000 for glove selection, and ASINZS 1336:1997 for eye protection). Please reference applicable regulations and standards for relevant details.

RESPIRATORY PROTECTION: If necessary, use only respiratory protection authorized in the U.S. Federal OSHA Respiratory Protection Standard (29 CFR 1910.134), equivalent U.S. State standards, Canadian CSA Standard Z94.4-02, the European Standard EN 529:2005, and EU member state standards, the Australian Standard 1716-Respiratory Protective Devices and Australian Standard 1715-Selection, Use, and Maintenance of Respiratory Protective Devices, or Singapore standards. Oxygen levels below 19.5% are considered IDLH by OSHA. In such atmospheres, use of a fullfacepiece pressure/demand SCBA or a full facepiece, supplied air respirator with auxiliary self-contained air supply is required under OSHA's Respiratory Protection Standard (1910.134-1998).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield. If necessary, refer to U.S. OSHA 29 CFR 1910,133, Canadian CSA Standard Z94.3-02, European Standard CR 13464:1999, the Australian Standard 1337-Eye Protection for Industrial Applications and Australian Standard 1336-Recommended Practices for Eye Protection in the Industrial Environment, or Singapore standards.

HAND PROTECTION: Wear appropriate gloves to prevent protection against solvents. If material is heated, wear insulated gloves. Check gloves for leaks. Wash hands before putting on gloves and after removing gloves. If necessary, refer to U.S. OSHA 29 CFR 1910.138, appropriate Standards of Canada, the Australian Standard 2161-Industrial Safety Gloves and Mittens, the European Standard CEN/TR 15419:2006, or Singapore standards.

BODY/SKIN PROTECTION: Use body protection appropriate for task (e.g., coveralls or apron). For prolonged or repeated exposures, use impervious synthetic rubber clothing (bools, gloves, aprons, etc.) over parts of the body subject to exposure. If handling hot fluid, use insulated protective clothing (boots, gloves, aprons, etc.). If necessary, refer to appropriate Standards of Canada, the European Standard CEN/TR 15419:2006, Australian Standard 3765-Clothing for Protection Against Hazardous Chemicals, or Singapore standards. If a hazard of injury to the feet exists due to falling objects, rolling objects, where objects may pierce the soles of the feet or where employee's feet may be exposed to electrical hazards, use foot protection, as described in U.S. OSHA 29 CFR 1910.136 and the Canadian CSA Standard Z195-02. Protective Footwear

ENVIRONMENTAL EXPOSURE CONTROLS: Controls should be engineered to prevent release to the environment, including procedures to prevent spills, atmospheric release and release to waterways.

9. PHYSICAL and CHEMICAL PROPERTIES

RELATIVE VAPOR DENSITY (air = 1): Not established. EVAPORATION: RATE (n-BuAc = 1): < 1

MELTING/FREEZING POINT: Not established.

SOLUBILITY IN WATER: Insoluble.

VAPOR PRESSURE @ 20°C: < 1.0 mmHg

OXIDIZING PROPERTIES: Not applicable.

VISCOSITY @ 40°C: 20-28 cSt

PERCENT VOLATILE: 90-99%

FLASH POINT (COC): > 100°C (> 212°F)

POUR POINT: -30 to -40°C (-22 to -40°F)

BOILING POINT: Not established.

SOLUBILITY IN SOLVENTS: Not determined.

pH: Not determined.

SHOCK SENSITIVTY: Not applicable.

ODOR THRESHOLD: Not established.

SPECIFIC GRAVITY @ 15.55°C: 0.850-0.870 g/mL FLAMMABILITY LIMITS: Not established for product.

AUTOIGNITION TEMPERATURE: For Hydrotreated Heavy Paraffinic Distillate: 371°C (700°F) COEFFICIENT OF OILWATER DISTRIBUTION (PARTITION COEFFICIENT): Not established.

APPEARANCE, ODOR AND COLOR: This product is a clear reddish liquid, with a solvent odor.

HOW TO DETECT THIS SUBSTANCE (warning properties): The odor and appearance of this product may be warning an identifying property in event of an accidental release.

ENVIROFUELS DFC MSDS PAGE 4 OF 11



10. STABILITY and REACTIVITY

DECOMPOSITION CONDITIONS/STABILITY: Stable under conditions of standard temperature and pressure.

DECOMPOSITION PRODUCTS: Combustion: Carbon and nitrogen. Hydrolysis: None known.

HAZARDOUS POLYMERIZATION: Will not occur.

MATERIALS WITH WHICH SUBSTANCE IS INCOMPATIBLE: This product is incompatible with strong oxidizing agents, strong acids, and basic materials.

<u>CONDITIONS TO AVOID</u>: Avoid exposure to or contact with ignition sources, extreme temperatures, direct sunlight and incompatible chemicals.

11. TOXICOLOGICAL INFORMATION

<u>IRRITANCY OF PRODUCT</u>: The liquid or vapors of this product are moderately irritating to contaminated eyes. Inhalation and skin contact can be militily irritating. Prolonged skin contact can cause dermatitis.

SENSITIZATION TO THE PRODUCT: No component of this product is known to be a human skin or respiratory sensitizer.

SYMPTOMS OF OVEREXPOSURE BY ROUTE OF EXPOSURE: The most significant routes of occupational overexposure are contact with the skin and eyes. The symptoms of overexposure to this product are as follows:

INHALATION: If mists or sprays of this product are inhaled, imitation of the nose, throat and respiratory tract may occur. Inhalation may also cause central nervous system depression. Symptoms can include dizziness, drowsiness, headache, neusea. Exposure to at high concentrations, such as may occur in a confined space may have the following effects: diarrhea, fatigue, convulsions, loss of consciousness.

CONTACT WITH SKIN or EYES: Depending on the duration and concentration of overexposure, eye contact with vapors may result in mild imitation. Direct eye contact with liquid or mist may cause conjunctival imitation. Contact with the skin may cause imitation of the skin, depending on duration and concentration of contact. Repeated or prolonged contact may produce defatting of the skin leading to imitation and dematitis, with symptoms of dryness, redness and cracking. Contact with heated product may cause burns.

SKIN ABSORPTION: No component of this product is known to be absorbed via intact skin.

INGESTION: ingestion is not anticipated to be a significant route of occupational exposure. If this product is swallowed, it may cause gastrointestinal initiation and vomiting. Symptoms such as chest and

HEALTH HAZARD (SLUE) 1

FLANIMABILITY HAZARD (SELUE) 1

PHYSICAL HAZARD (SELUE) 0

PROTECTIVE EQUIPMENT

See Section 8

For Routing industrial Lise and Hamiling Applications

Hazard Sicele: 0 = Minimal 1 = Slight 2 = Moderate 3 = Benous 4 = Severe * = Chronic nezard

abdominal pain, nausea, vomiting, diarrhea, dizziness, faintness, drowsiness, collapse and coma may also occur, ingestion of large amounts may cause kidney damage or be fatal. Ingestion may lead to aspiration into the lungs. Aspiration may lead to chemical pneumonitis which is characterized by pulmonary edema and hemorrhage, and may be fatal. Signs of lung involvement include increased respiration rate, increased heart rate, and a bluish discoloration of the skin. Coughing, choking, and gagging are often noted at the time of aspiration.

INJECTION: Accidental injection of this product (via cut or puncture with a contaminated object) may cause imitation in addition to the wound:

HEALTH EFFECTS OR RISKS FROM EXPOSURE: An Explanation in Lay Terms. In the event of overexposure, the following symptoms may be observed.

ACUTE: This product may moderately to severely irritate contaminated eyes. Skin contact and inhabition can cause irritation of contaminated tissues. Ingestion of this product may be harmful or fatal and may lead to aspiration into the lungs. Prolonged eye contact may cause corrosive injury.

CHRONIC: Prolonged skin contact may cause dermatitis. Components of this product are suspect carcinogens, based on animal data.

TARGET ORGANS: ACUTE: Skin, eyes, respiratory system. CHRONIC: Skin.

TOXICITY DATA: The following toxicology data are available for this product.

(Dy. (Oral-Rat) > 5000 mg/kg

LOse (Skin-Plat) > 2000 mg/kg

intention (Ske-Rabbid) Precedelly non-intelling

treason (Eye-Rabbii) Practically non-infalling

<u>CARCINOGENIC INFORMAITON</u>: The components of this product are listed by agencies tracking the carcinogenic potential of chemical compounds, as follows:

HYDROTREATED HEAVY PARAFFINE ONTHLATE: IARC-3 (Undersände as in Cardhogericky in Humans) ALBYMATIC PRITICLEUM DISTRILATE: IARC-3 (Undersändig as in Cardhogericky in Humans)

ENVIROFUELS DEC MISTOS





11. TOXICOLOGICAL INFORMATION (Continued)

<u>CARCINOGENIC INFORMAITON (continued)</u>: The remaining components of this product are not found on the following lists: U.S. EPA, U.S. NTP, U.S. OSHA, U.S. NIOSH, GERMAN MAK, IARC, and ACGIH and therefore are neither considered to be nor suspected to be cancer-causing agents by these agencies.

<u>REPRODUCTIVE TOXICITY INFORMATION</u>: Listed below is information concerning the effects of this product and its components (of greater than 1%) on the human reproductive system

Mutagenicity: The components of this product are not reported to produce mutagenic effects in humans.

Embryotoxicity: The components of this product are not reported to produce embryotoxic effects in humans.

Terabopericity. The components of this product are not reported to cause teratogenic effects in humans.

Reproductive Toxicity: The components of this product are not reported to cause reproductive effects in humans.

A <u>mutagen</u> is a chemical that causes permanent changes to genetic material (DNA) such that the changes will propagate through generational lines. An <u>embryotoxin</u> is a chemical that causes damage to a developing embryo (i.e. within the first eight weeks of pregnancy in humans), but the damage does not propagate across generational lines. A <u>reproductive toxin</u> is any substance that interferes in any way with the reproductive process.

ACCIH BIOLOGICAL EXPOSURE INDICES: Currently, there are no ACCIH Biological Exposure Indices (BEIs) determined for the components identified of this product.

12. ECOLOGICAL INFORMATION

ALL WORK PRACTICES MUST BE AIMED AT ELIMINATING ENVIRONMENTAL CONTAMINATION.

MOBILITY: This product has not been tested for mobility in soil. It is expected to be highly mobile in soil due to petroleum derivative components.

<u>PERSISTEANCE AND BIODEGRADABILITY</u>: This product has not been tested for persistence or biodegradability. It is expected that some biodegradation will occur to this product; however, no specific information is known.

BIO-ACCUMULATION POTENTIAL: This product has not been lested for bio-accumulation potential. No information is available for components.

ECOTOXICITY: This product has not been tested for aquatic or animal toxicity. All release to terrestrial, atmospheric and aquatic environments should be avoided. The product may produce a slick if released to an aquatic environment, preventing oxygenation of the water.

OTHER ADVERSE EFFECTS: This product does not contain any component with ozone depletion potential.

13. DISPOSAL CONSIDERATIONS

<u>DISPOSAL METHODS</u>: It is the responsibility of the generator to determine at the time of disposal whether the product meets the criteria of a hazardous waste per regulations of the area in which the waste is generated and/or disposed of. Waste disposal must be in accordance with appropriate Federal, State, and local regulations. This product, if unaltered by use, may be disposed of by treatment at a permitted facility or as advised by your local hazardous waste regulatory authority. Shipment of wastes must be done with appropriately permitted and registered transporters.

<u>DISPOSAL CONTAINERS</u>: Waste materials must be placed in and shipped in appropriate 5-gallon or 55 gallon poly or metal waste pails or drums. Permeable cardboard containers are not appropriate and should not be used. Ensure that any required marking or labeling of the containers be done to all applicable regulations.

<u>PRECAUTIONS TO BE FOLLOWED DURING WASTE HANDLING</u>: Wear proper protective equipment when handling waste materials. Dispose of in accordance with applicable Federal, State, and local procedures and standards.

<u>U.S. EPA WASTE NUMBER</u>: Wastes of this product should be tested to see if they meet the criteria for waste characteristic ignitability (D001). Testing should be done, per EPA criteria to test wastes to make this determination.

EUROPEAN WASTE CODES: 13 Oil Wastes and Wastes of Liquid Fuels (except edible oils, and those in chapters 95, 12 and 19) 13 08 99* wastes not otherwise specified

14, TRANSPORTATION INFORMATION

U.S. DEPARTMENT OF TRANSPORTATION. This product is not classified as dangerous goods, per U.S. DOT regulations, under 49 CFR 172.101. Note: This product may be classified as an oil under 49 CFR (DOT) Part 130 and be subject to the requirements under this part. If shipped by rail or highway in a tank with a capacity of 3500 gallons or more, the product may be subject to these requirements. Consult 49 CFR Part 130 for more information on this determination.

TRANSPORT CANADA, TRANSPORTATION OF DANGEROUS GOODS REGULATIONS: This product is not classified as Dangerous Goods, per regulations of Transport Canada.

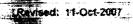
INTERNATIONAL AIR TRANSPORT ASSOCIATION SHIPPING INFORMATION (IATA): This product is not classified as dangerous goods, per the International Air Transport Association.

INTERNATIONAL MARITIME ORGANIZATION SHIPPING INFORMATION (IMO): This product is not classified as dangerous goods, per the international Maritime Organization.

EUROPEAN AGREEMENT CONCERNING THE INTERNATIONAL CARRIAGE OF DANGEROUS GOODS BY ROAD (ADR): This product is not classified by the United Nations Economic Commission for Europe to be dangerous goods.

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14. TRANSPORTATION INFORMATION (Continued)

<u>SiNGAPORE STANDARD 286: PART A:</u> This product has no requirements under the Specification for Caution Labeling for Hazardous Substances. Part 4: Marking of Packages. Containers and Vehicles, as it does not meet the criteria for any hazard class under this regulation.

15. REGULATORY INFORMATION

ADDITIONAL U.S. REGULATIONS:

U.S. SARA REPORTING REQUIREMENTS: The components of this product are NOT subject to the reporting requirements of Sections 302, 304, and 313 of Title III of the Superfund Amendments and Reauthorization Act.

<u>U.S. SARA THRESHOLD PLANNING QUANTITY</u>: The components of this product are NOT subject to specific Threshold Planning Quantities requirements. The default Federal MSDS submission and inventory requirement filing threshold of 10,000 lb (4,540 kg) may apply, per 40 CFR 370.20.

U.S. SARA HAZARD CATEGORIES (SECTION 311/312, 40 CFR 370-21): ACUTE: Yes; CHRONIC: No; FIRE: Yes; REACTIVE: No; SUDDEN RELEASE: No

<u>U.S. CERCLA REPORTABLE QUANTITY (RQ)</u>: No component of this product has a CERCLA RQ. The petroleum distillate is covered by EPA's Comprehensive Environmental Response. Compensation and Liability Act (CERCLA) petroleum exclusion. Releases to air, land, or water are not reportable under CERCLA (Superfund).

U.S. TSCA INVENTORY STATUS: The components are listed on the TSCA Inventory.

<u>CLEAN WATER AND OIL POLLUTION ACTS</u>: This product may be classified as an oil under Section 311 of the Clean-Water Act (40 CFR 110) and the Oil Pollution Act of 1990. Discharge or spills that produce a visible sheen on either surface water, or in waterways/sewers that lead to surface water, must be reported to the National Response Center at 1-800-424-8802

CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT (PROPOSITION 65): This product may contain very trace amounts of Toluene and Benzene, which are listed on the Proposition 65 lists.

ANSI LABELING (Z129.1): WARNING! COMBUSTIBLE LIQUID-CAN IGNITE IF EXPOSED TO FLAME OR HIGH TEMPERATURE. MAY CAUSE SKIN, AND RESPIRATORY TRACT IRRITATION. Keep away from heat, sparks, and flame. Avoid contact with oxidizers or UV light. Avoid breathing vapor or mists. Avoid contact with skin or clothing. Use only with adequate ventilation. Keep container tightly closed. Wash thoroughly after handling, Wear gloves and goggles. Use only with adequate ventilation. FIRST-AID: In case of contact, immediately flush skin or eyes for at least 15 minutes with large amounts of water. If inhaled, move to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen, if ingested, do not induce vomiting. Get medical attention immediately. IN CASE OF FIRE: Use fog, foam, dry chemical or carbon dioxide. IN CASE OF SPILL: Absorb spill with inert material and place in suitable container. Do not allow contamination of waterways or soil. Refer to Material Safety Data Sheet for additional information on this product.

ADDITIONAL CANADIAN REGULATIONS:

CANADIAN DSL/NDSL INVENTORY STATUS: The components of this product listed the DSL inventory

OTHER CANADIAN REGULATIONS: Not applicable.

CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA) PRIORITIES SUBSTANCES LISTS: The components of this product are not on the CEPA Priority Substances Lists.

CANADIAN WHMIS CLASSIFICATION and SYMBOLS:

Class 83: Combustible liquid

Class D2B: Toxic Material Causing Other Toxic Effects





EUROPEAN UNION INFORMATION FOR PRODUCT:

EU LABELING AND CLASSIFICATION: This product is classified as Harmful as defined by the European Union Council Directive 67/548/EEC or subsequent Directives.

EU CLASSIFICATION: Xn [Harmful]

EU RISK PHRASES: [R: 65]: Hamiful: may cause lung damage if swallowed.

EU SAFETY PHRASES: [S: 7]: Keep container tightly closed. [S: 14]: Keep away from oxidizers. [S: 15]: Keep away from heat. [S: 23]: Do not breathe fumes or vapor. [S: 24]: Avoid contact with skin. [S: 45]: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). [S: 53]: Avoid exposure. obtain special instructions before use. [S: 62]: If swallowed, do not induce vomiting, seek medical advice immediately and show this container or label.

EU HAZARD SYMBOLS:



ENVIROFUELS OFC MSDS



15. REGULATORY INFORMATION (Continued)

EUROPEAN UNION INFORMATION FOR PRODUCT (continued):

CLASSIFICATION FOR COMPONENTS:

Allphatic Petroleum Distillate:

The following classification has been published in Commission Directives.

EU CLASSIFICATION: Xn [Hammful]

EU RISK PHRASES: [R: 66]: Hammini may cause lung damage if swallowed

FU SAFETY PHRASES [S: 2-]: Keep out of reach of children [S: 23]: Do not breathe gas/times/vapountspray (appropriate wording to be specified by the manufacturer). [S: 24]: Avoid contact with skin. [S: 62]: If swallowed, do not induce vorriting; seek medical advice immediately and show this contained or label.

NOTES: [H]: The classification and label shown for this substance applies to the dangerous propertyties) indicated by the risk phrase(s) in combination with the category(les) of danger shown. The requirements of Article 6 of Directive 67/548/EEC on manufacturers, distributors, and importers of this substance apply to all other aspects of classification and labelling. The first label shall follow the requirements of section 7 of Annex VI to Directive 67/548/EEC. This note applies to certain cost- and of-derived substances and to certain entries for groups of substances in Annex I to Directive 67/548/EEC.

Polyisobularyl Tetraethylenepentamine Succinimide:

An official classification for this substance has not been published in Correntssion Eirectives 93/72EEC, 94/69/EC; 96/56/EC; or 98/98/EC or subsequent directives.

Hydrotreated Heavy Paraffinic Distillate:

The following classification has been published in Commission Directives:

EU SAFETY PHRASES: [S: 45]: In case of accident or if you feel unwell, seek medical advice immediately (show the label where potable). [S: 53]: Avaid exposure - obtain special instructions before use:

NOTES: [H] The classification and label shown for this substance applies to the dangerous property(ies) indicated by the risk phrase(s) in combination with the category(ies) of danger shown. The requirements of Article 5 of Directive 67/548/EEC on manufacturers, distributions, and importers of this substance apply to all other aspects of classification and labelling. The final label shall follow the requirements of section 7 of Annex VI to Directive 67/548/EEC. This note applies to certain coal- and oil-derived substances and to certain entries for groups of substances in Annex I to Directive 67/548/EEC.

ADDITIONAL AUSTRALIAN RFEGULATIONS:

<u>LABELING AND CLASSIFICATION</u>: This product is classified as Harmful as defined by Australian NOHSC: 1008 (2004). <u>CLASSIFICATION</u>: Xn [Harmful]

RISK PHRASES: [R: 65]: Harmful: may cause lung damage if swallowed.

SAFETY PHRASES: [S: 7]: Keep container tightly closed. [S: 14]: Keep away from oxidizers. [S: 15]: Keep away from heat. [S: 23]: Do not breathe furnes or vapor. [S: 24]: Avoid contact with skin. [S: 45]: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). [S: 53]: Avoid exposure - obtain special instructions before use. [S: 62]: If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.

HAZARD SYMBOLS:



AUSTRALIAN INVENTORY OF CHEMICAL SUBSTANCES (AICS) STATUS: The components of this product are listed on the AICS as given in the table at the end of this Section.

STANDARD FOR THE UNIFORM SCHEDULING OF DRUGS AND POISONS:

SCHEDULE 5: HYDROGARBONS, LIQUID, including kerosene, diesel (distillate), mineral turpentine, white petroleum spirit, toluene, xylene and light mineral and paraffin oils (but excluding their derivatives).

ADDITIONAL LABELING INFORMATION: For advice, contact a Poisons Information Centre (Phone eg Australia 131 126; New Zealand 03 4747 000) or a doctor (at once). If swallowed, do NOT induce vomiting.

ADDITIONAL SINGAPORE REGULATIONS:

CODE OF PRACTICE ON POLLUTION CONTROL REQUIREMENTS: The components identified of this product are NOT subject to the requirements under the Singapore Code of Practice on Pollution Control.

INTERNATIONAL CHEMICAL INVENTORY SUMMARY: The components of this product field are found on the following National Chemical Inventories:

| INVENTORY NAME | | | | | | | | |
|---|------------|---------|--|-------------------|----------------------|--|--|--|
| COMPONENTIVAME | CAS# | us teca | arstralian arcs | CANADIAN DELAKORI | European enecsglings | | | |
| Appliable Perforant Centraline | 64742-54-7 | Yese | Yerk | 781, | 366-157.1 | | | |
| Propagation Total Open openium of Social mode | 87762-72-5 | Yaka | Yess | # C 81. | No | | | |
| Hydronocos Heavy Peruffer Contents | 54742-54-7 | Yes | ************************************** | 28. | 35457 | | | |

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PREPARED BY:

16. OTHER INFORMATION

CHEMICAL SAFETY ASSOCIATES, inc. PO Box 3619, La Mesa, CA 19944-3519 (800) 441-3366 (619) 670-0609

The offirmation presented hereby is bitted on data considered accounties. However, no warranty is appressed or registering the accountry of three case or the attention to be obtained from the case. Hereby to the consideration of the consideration of the case

DEFINITIONS OF TERMS

A large munitier of alliferwidthins and accommon appear on a MSDS. Scrine of these, which are in CAS II. This is the Chemical Abstract Service humber that sungsely stendified each consequent. EXPOSURE LIMITS IN AIR:

CEILING LEVEL. The contractivation that what one the authorisist charing any part of the working

OFG MAK Germ Cell Mutagen Categories: 1, Germ det mutagens which have to increase the meteral frequency in the property of exposed burnaries. 2: Germ self-mulaigens emism have been shown to increase the mistant frequency in the proporty of exposed maintrible. 3A: Substances which have been shown to induce genetic damage in germ cells of human of aremade on which priviliae mutagenic effects at sometic cells of repriviles in vivo and tyre. Deep shown to reach the gam cells in an archire form. JBI: Substances which are suspected of tissing gesten auch multigente besamme af hier genobissic effects is meanimeliem sommetic oek in elekt in enceptional vanime, substantoes for which phare also no at vivia debai, but which are alesting management of virtic and structurally measure to smoot to vivo manageme. 4. Not applicable iCallegory 4 carcinogenic substances are those with non-generalize measure of action. By definition, germ cell managems are generalize. Therefore, a Category 4 for genn cell managems are generalize. It is considerable that a Category 4 could be retrieved apply. At going time time in the finure, a is considerable that a Category 4 could be established for germionic substances with painting targets other than CNA jarg purely anexigents: substances) if research research make this securi semples.) It: Germ cell mutagens, the posmocy of which is considered to be so low that, provided the MAK value in obstanced, their

contribution to genetic risk for lumans is expected not to be significant.

DEG MAK Pregnancy Risk Group Classification: Group A: A risk of damage to the developing amongs or fatus has been unacularizably demonstrated. Exposure of pregnant women was known to have been the developing organism, even when MAX and BAT (Biological Exercise Value for Working Manesals) values are observed. Groop fit Currently sva entermation indicatest a risk of damage to the developing embryo or liesus trust be consi to probable. Daniegs to the developing organism countril be excluded when pregnant womens are exposed, even when MAN and BAT values are observed. Group Ct. There is no reason to lear a risk of damage to the developing entitivo or fetus ation MAK and BAT values are idealment. Groups D. Classification in one of the occups A-C is not yet possible because. Afternish the data available may indicate a benut, they are not sufficient for final availables.

IDEH-fromediately Comparaus to Life and Health; This level represents a concentration from which convitors worses within 30-triouses without suffering escape-preventing or permanent

MAK: Federal Republic of Germany Mesemoni Concessed for Values in the workplace ME: Not Established. When no exposure quidelines out established, on every of NE is made for

MIC: Notes of interced Change. MICSM: CBR, NNS: The exposure that shall not be exceeded during any part of the workday. If enstandantensia montholing ar rost beautible, this calling shall be assumed as a 15-introde TMA engapare (unique otherwise specified) that shall not be enceeded at any time outling a worlday. MOSH RELE: NIOSH's Recommended Exposure Limits

PEL Permienible Exposure Limit: OSétA's Pentienités Exposure Limits. This exposure THE CONTRACTOR CAPOSITY CANDED CAPOSITY CONTRACTOR CAPOSITY CAPOSI seas vacadad by Oceat Ocean

SKIN: Upon when a them is a danger of calamerus absorption.

37EL-Short Tenth Exposure Limit. Short Tenn Exposure Limit, usually a 15-minute time. inger (TWA) exponent that should not be exceeded at any time during a workday. In TWA is within the TEV-TWA, PEL-TWA or FIEL-TWA.

TLV-Threshold Limit Value: An althorna concentration of a substance that represents oversions under which it is generally believed that nearly all welvers may be repeatedly express without subverse effect. The detailor must be considered, including the 6-hour.

TWA-Time Weighted Average: Tene Weighted Average expressive on communications (TCV, PEL) or use to a 10-by (REL) workers and a 40-by work

HAZARDOUS MATERIALS IDENTIFICATION SYSTEM HAZARD

RATINGS: This leaving systems was developed by the stational Paint and Costang Association and has been adopted by industry to identify the degree of chemical hazards HEALTH HAZARD:

SEALTH MAZARD:

8 distincted Hazard: No significant health risk, estation of sion or eyes not articipated. Skin instation Essentially non-estating. PH or Device a "O". Eye instation. Essentially non-estating, on newmal estation, bearing the clear in < 24 hours july methods in the state of 2000 regists. O'cross july methods or Report < 2000 regists. O'cross > "O" One Toucky 40-4-10 (Report State of Report or Report < 2000 regists. Annexation Toucky 40-4-10 (Report Hazard Misson reversable layur may organ alignity or middy instating. One Toucky 10-4-8 or Report < restaining. One Toucky LDy. Rec. > 500-5000 regists. Deverse Faseby LDy-Rec or Religible or middy instating. Disc instance Slightly or middy research. Control State of Religible or middy layure. Deverse Faseby LDy-Rec or Religible > 1000-5000 regists. Deverse Record report of Religible > 1000-5000 regists. Deverse Record report of Religible > 1000-5000 regists. Deverse Record report of Religible or Religible of Religible or Religible of Religible or Religible of Religibl sensinger — the committee of 1 % 5. The internets incommittee to severally missing about occurration, coverable committee problem, control broadwarment or initiation cleaning in 8-21 days ormatic of 5.25 Over Trushly CD₀-Ren > 50-560 mg/kg. Demail Trondly CD₀-Ren or Rentition > 200 1000 mg/kg. Inhelentor Trushly EO₀, 4-hm Ren > 0.5-2 mg/k.); 3 (Sentous Hazentt Major injury Bulky unless promot action in falsen and medical treatment in given; high level of Schools, Contraine. Sen Indiation Severally invitating another consistent may deliberate associal contraine sensitive deliberations of feature.

HAZARDOUS MATERIALS IDENTIFICATION SYSTEM HAZARD RATINGS (continued):

HEALTH HAZARE (continued):

2 tournatures. Less manuelles Contractos, amountaine describent de sociale antica contractos anobement de inflation parcialités for moire then 31 days. Cesire > 80 will will will discha invertable in 21 mays. Ones Taxicity LO₁₀ Rest; > 150 mg/kg. Destriel Taxicity LO₁₀ Rest > 250 mg/kg. Intrastition Taxicity LO₁₀ Rest. > 150 mg/kg. Intrastition Taxicity LO₂₀ Afters. Rest. > 1505-125 mg/kg. 4 (General Mazurd. Life. threatening; major or parmishent durings may result from engle or repeated empoune. Some missions. Not appropriate Do not rate as a "4", based on sinc effection sione. Eye missions had appropriate. Do not rate as a "4", based on sinc effection sione. Cast Pacific E. Do not rate as a "4", based on spir initiation sione. Cast Pacific E. Do not rate as a "4", based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on the initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione. Cast Pacific E. Do not return to "4" based on spir initiation sione.

FLAMMABILITY HAZAND

O (Minima) Habbrit-Miniman that will not burn in an when exposure to a temperature of \$15.00 (15.00) (conditions before synthem and conscission can occur, including; Materials that will trawhen excessed to a temperature of \$15.5% (1500) for a period of 5 minutes or less Liquids. residis and servisolide having a fiest point at or above 93-70 (2004) (e.g. Clerko Cless 189, cr., Most ordinary constructive materials (e.g., wood, paper, etc.); 2 (fidoderste Miscard-Mulanteis that most be moderately beaters or expressed to relatively high serblent temperatures before golden care occur. Materials in this degree vocald not, under number temperatures residence from any release without it sufficient quantities to produce harantous services or moderate nearing may release uses or it sufficient quantities to produce harantous services amount here is in. Britishing: Liquids having a flash-point at ar above 37.8°C (190°T); Solid materials in the iners of course dusts that having a flash-point at or above \$7.5°C (150°F); Solid materials in the inject of course dusts that may been repetity but that generally for not form consistent almosphares, Solid materials in flavour or streedded from that may have rapidly and create flash the hazards (e.g. collen, sixel, hern; Solids and semisoride that readily, give of flammatile vapors). S (Bertous historiciquits and solids that can be ignified under almost all arealisms hamperature conditions flashed in this degree produce hazardous amorphares with air under almost all amount temperatures, or, unaffected by amount temperature, are madily ignited under almost all according injuries and conditions, uncluding: Liquids texting a flash point below 22.8°C [73°F] and having a boding gond at or above 35°C (100°F) and below 37 a°C (100°F) (e.g. CSMA Clear IB and IC). Materials that on acrount of their physical form or environmental conditions can form explosive mixtures with an and are relatify dispersed in oir (e.g., duets of pombusible solids, mixts or droplets of flumenable Equics), Alexansis that burn extremely rapidly, security by masson of setcontained dayagen jeup city sainocellations and many organic permittee). 6 (Severe Hagaris-Nationals that will reportly or completely reported at almospheric pressures and normal remotent incorporative or that are reactly dispersed in as, and which will bush relative, archeding. Plantmobile gases. Forestrable cryoperic restariels: Any liquid or gameous material that is liquid, while under pressure and has a fasti point below 22.6°C [71°F] and a boiling point below. 37.8°C (100°F) (e.g. OSHA Class IA: Material met grate sponte a lumperature of 54.4°C (130°F) or palow (e.g. pyenohors/).

D (Water Reactivity: Materials that for ros react with water. Oxposic Perception: Materials that are normally stable, even urder the conditions and will not react with water. Signispusy Substances that are from Explosive. Unstatute Compressed General No Figure Proprioses: No. Railing. Contrarts: No "O" rating allowed: Linguistic Resettings: Substances that will not proprietative, discomposes, condense or self-react.), 1 (Water Reundolfy: Materials that change or decomplies upon exposure to moissure. Organic Ferbudes: Nesesta but can become unstable at high temperatures and pressures. The water, but will not necessal energy. Explusions: Division 1.5 & 1.6 aubstances that are very insunsitive explosions or hat do not have a more explosion below. Compressed Source Pressure below OSHA definition. Pyrophonos: Ne Retirip. Ordinars: Packaging Group III: School any material that in either concentration tested, exhibits a mean burning it SIMES, any maneral training little of a 3.7 potagetium bronnelstanding attending more need training or needs to the meant burning, little of a 3.7 potagetium bronnelstandings mission models criteria for Proching Group-Land II are not med. Liquidge, any training data and addition may make present the territorian and additional additional processors and three loss them or equal to the president data finds of a 1.1 militar acid plotting and training and the president data and make the content of the president of the president of a 1.1 militar acid plotting and plotting and the president and make the president of t claromiposes, combinates or self-react, but only under conditions of high semiperature anci-pressure and have little or no potential to cause significant hast generative or explosive bases Substances that madily (undergo hazantors polymentation in the absence of triublices). 2 (Wester Reactivity: Statement that may react violently with sater. Capanic Parcelcies. Materials that, in themselves, and normally unstables and will requiry unstange violent characteristic change, but self not determine. These materials may also react violently with seast. Eighteems: Division 1.4 Explosive substances where the explosive offect is largely conflicted to the participal and no projection of Regiments of Appreciable size or range are appealed. An external fire mess not provide virtually installamentum insplanation of alregal fire enters contents of the package. Compressed Goses: Pressurized and mess OSHA definition but 4 \$14.7 pet absolute at 21 PC. (79°F) (600 para) Pyropriones. No Resirus, Guestearus Paraining Group il Sofittas env meneras mes, either in connotatration testied, surhibita a masan buroing time of less traus ar essasi to the means becoming from of a 2.0 postageous trouvers and many were treated and the orders to be formal later not read (postage only meterial that architects architect and the orders have the later than the course to the postageous rise of a 1.1 acqueous southern ordered solutions to the postageous and the orders are of the orders are of the orders of the orders are of the orders of the orders are of the orders of the orders are of the orders of the orders of the orders of the orders of the orders of the orders of the orders of the orders of the orders of the orders of the orders of the orders of the orders of the orders of the order or orders or the orders of the orders of the orders of the orders of the orders of the orders of the orders or orders polymenta. Decompose, condense, or lest-read at arrived largestime sedio pressure, but have a low potential for significant less persentes or explosion. Submercon that madify form Descriptes report and carried jet the on purious as some resulting and

ENVIROPUELS DFC MSDS PAGES OF 11 42000

11-Oct-2007

DEFINITIONS OF TERMS (Continued)

HAZARDOUS MATERIALS IDENTIFICATION SYSTEM HAZARD RATINGS (continued):

PHYSICAL NAZARO (communica)

PHYSICAL NAZARO (combinated):

3. (Matter Ranchish): Malariale that may from explosive mentions with water. Organic Amountes:
Malarialis stat are operative of defonation or explosive mentions, but require a strong inflating source, or must be hasted under confidentiant before inflation; or malarialis that reach applicately with water. Explosives, Divinion 1.2. Explosive substances that have a time reach and either a meny base hazard or more property according to confidential anneal oxplosion hazard. Compressed Gases: Pressure 2. 514.7 psi absolute at 21.1°C (70°F) [600 [600]. Pyrophysics No Rating. Oxidores Paching Group: Spring, any material that, in either compression heater before before a man channing time less than the mean burning time of a 2.2 potassium bromatosisticisms madure. Oxidores [Lights: Any contested that spontaneously quities when related with confidentes in a 1-1 ratio of the public and contested from related. Plus, the pressure real time of a 1% perchloric acid (XFS) bookshoes markers. Unstable Real(Sus): Substances that may polymentale decompose, condense or self-read at ambient creacysists Substances trace many polymentate, rescompose, connected or sest-result at amount being-resulter abvictor printerage and have a moderage polymental to past supplies has generations or explosion); if sWisfer Reactivity. Malertals that react supplieshally with water without respiriting free or confinement. Originic Personalisis Meterials that are essaily capable of selectation or eligibilities described at homest semperature and pressures. Explosive of Director CT & 3 Despirition substancins that have a mass supplication feature or have a processor. Syrison 1.7 & 3. Despaishte substantials that have a mass supposition hazard or riske a periabilish hazard. A mass explosion is one that affects almost the entire total instantaneously. Compressed Grees: No Rating. Pyrophonics: Add to the delimition of Planmatidity 14. Oxidians: No 14 nating. Chatacte Researches: Substances that may polymerize, decreopens, conclusion in Add-week in another temperature and/or pressure and have a high polymeria. segrificant here peneration or evolution i.

NATIONAL FIRE PROTECTION ASSOCIATION HAZARD

HEALTH HAZARD & IMMERIANS MALL under emergency conditions, would offer so hazard briting that of cathogy combinable malarisis; Gasas and vapors whose LCs; for scule infraktion braicity is present than 10.000 perio. Dusts and mists whose LCs; for scure berond that of settingly combinable materials: Gases and vapors whose LC₀ for acute situation bracity is greater than 10.000 ppm. Dusts and make those LC₀ for acute situation bracity is greater than 10.000 mg/s, discretizes whose LC₀ for acute consistency proceedings. Materials whose LC₀ for acute oral locally is greater than 2000 mg/s. Materials that are essentially non-intelling to the respiratory brack eyes and skin 1 momentus that, under emergency conditions, can cause significant intellion). Gases and significant intellion. Gases and significant intellion. Gases and significant intellion. One is and mists whose LC₀ for south inhabition boxisty is greater than 5,000 ppm but less than or aqual to 300 mg/s. On the set than 1000 mg/s. Materials whose LC₀ for acute chart (000 mg/s) that locally is greater than 5,000 mg/s. Materials whose LC₀ for acute may folioly is greater than 5000 mg/s. Materials whose LC₀ for acute may folioly is greater than 5000 mg/s. Materials whose LC₀ for acute may folioly is greater than 1000 mg/s. Materials whose LC₀ for acute may folioly is greater than 1000 mg/s. Materials whose LC₀ for acute may folioly is greater than 1000 mg/s. Materials whose LC₀ for acute may folioly is greater than 1000 mg/s. Materials whose LC₀ for acute may folioly is greater than 1000 mg/s. Materials whose LC₀ for acute may folioly is greater than 1000 mg/s. Materials whose may folioly is greater than 1000 mg/s. Materials whose LC₀ for acute may folioly is greater than 1000 mg/s. Materials than 1000 mg/s. Materials that cause sight to moderate intation to the respiratory tract, eyes and akin. 2 measured that, under entergency conditions, can cause temporary incapacitation or resolute object; Garage and vapors whose LC_M for source initiation rockity is greater than 2 model port. Dusts and strats, whose LC_M for source inhabition forkibly is greater than 2 mod. but less than or equal to 1000 models for one, Materials whose LC_M for source than 200 models, but less than or equal to 1000 models. Materials whose includes a course or a lockity is greater than 50 models that or equal to 1000 models. Materials whose includes saturable vegor connectionals at 20°C (68°F) is expect to or greater than one office that cause than or equal to 5000 models and that does not meet the utterial for either degree of feater 3 or resource of the work 5000 models included to 5000 port and that does not meet the utterial for either degree of feater 3 or resource of the work 5000 models included to 5000 port and that does not meet the utterial for either degree of feater 3 or 6000 models. whose to or greater than one-offit his LGs, for acquire inhaliation forciting, if his LGs, is feed than or requisit to 5000 ppm and that does not meet the uthinite for either degree of historic and that does not meet the uthinite for either degree of historic and that does not meet the uthinite for either degree of historic Compressed Equation of supposition of historic Compressed Equation of supposition and the eigen of are incompressed. Materials that course require the reversible intuition in the eyes of are incompressed. Materials that codes are incompressed that under are incompressed that are promise in an expensive actions or permissed injury; Gasan and vegors elected LCs, for acute inhalation to the eyes of acquire that the entire inhalation to occur against that 1.000 ppm. Duals and nistle whose LCs, for acute inhalation to inicity is greater than 1.000 ppm. Duals and nistle whose LCs, for acute inhalation to inicity is greater than 4.000 ppm. Duals and nistle whose LCs, for acute inhalation to inicity is greater than 4.000 ppm. Duals and inicities whose LCs, for acute inhalation at things of the tens than a cause 1.000 region. Materials whose LCs, for acute inhalation at things of the tens of acute 1.000 region. Materials whose LCs, for acute inhalation toxicity is greater than 2.000 ppm. Duals are continued the object of the expension of the expensio

wholes the areas concentration at 20°C (68°F) is equal to organize than one-fifth its LCs for acute influidation toxicity, it by LCs is seen than or equal to 1000 nom:

1. Abstract TY NAZARO: 0 Materials that will not burn under typical fire considered, enoughing obtaining noncombustate materials soon as innomine, stone, and sand Administry and will see him in an induce exposed to a temperature of 6.10°C (500°CF) for a period of 6 minutes in according with Ames. D. 1. Melantain that must be problemed technic significant country fluorestate by the degree requires considerable preferencing under all articles are secondaries, and the degree requires considerable preferencing under all articles are recountry conditions, before spition and combustion care occurs hallender than the burst in as where exposed to a serrogeration of \$16°C (1580°F) for a procini of 5 minutes in accombinate were recognition to a secondary section of the control of a state of the desired section of the control of the Transfer the Comment against the Cap up to a booking point of the Sound or up to a temperature of transfer the Comment against present than 150°C (60°C) in a water-merchin work or dispersion were a water too constantible Equipment against all rough that fits person the weight. Liquids rought have no time point when seeled by ASTH D 92 Standard Treet Mathon for Flore, and From thinks by Chayeland Open Cap up to a booking point of the Sound or up to a temperature of thinks by Chayeland Open Cap up to a booking point of the Sound or up to a temperature of thinks the Chayeland Open Cap up to a booking point of the Sound or up to a temperature of thinks the Chayeland Open Cap up to a booking point of the Sound or up to a temperature of the Cap of the Cap of the Cap up to a booking point of the Sound or up to a temperature of the Cap of the Cap of the Cap up to a temperature of the Cap

which his cannot being being shows an obvious shysical change

NATIONAL FIRE PROTECTION ASSOCIATION HAZARD RATINGS (continued):

RATINGS (continued):

FLAMABELITY HAZARD (continued): 1 (continued): Combustive pellets with a representative dismeter of present than 2 mm (10 mesh). Solids containing granter than 9.5 percent by weight of a flammable or combustible, solvent are rated by the closed up flash port of the solvent. Most ordinary combustible, solvent are rated by the closed up flash port of the solvent. Most ordinary combustible, solvent are rated by the closed up flash port of the solvent. It is made to reliably the product temperatures, the produce arm south limited or exposed to reliably the made remains conditions from heterocus ammorphisms with air, but under high archient temperatures or under repaires framing could release wapon is sufficient quantities to produce that amount of the first point at or above 37.8°C (100°F) and below 33.4°C (200°F) (in Closes it and Class that is in the form of powders or course duste of representative domester between 420 information to make it and 2 min 10 mesh) that fluor uppelly by the connected to not form submission to the connected or 200 mesh; and 2 min 10 mesh; that fluor uppelly by the connected or to the first post formation in the connected or 200 mesh; and 2 min 10 mesh; that fluor uppelly the fluor or presentative domester that one formations in the connected or 200 mesh; and 2 min 10 mesh; that fluor uppelly the that generally do not form explosive involunes in air. Solid mederiale in Strouts or shredded form that bein capidly and create flash fire historids, such as cotton; seed and here;. Solids and semiliarids that reactly give of flammative vegors. Solids consisting greater percent by weight of a flammable or conductible solvent are rated by the closed point of the solvent. I listelist and solids that can be lighted under almost all amages temperature conditions. Multivials in this degree produce hersedous almospheres with a under aiment all micharis femperatures or. Though unaffected by ambiere temperatures, are readily ignited under almost all conditions: Liquida having a flash point below 22.8°C (73°F) reachly ignited under almost all conditions: Liquida having a flash point below 22.8°C (173°F) and conditions a builing point at a some 22.8°C (100°F) and those liquida having a final point at a some 22.8°C (173°F) and below 37.8°C (100°F) and below 37.8°C (100°F) is . Class IR and IC liquida). Malescalls that, an account of heir physical form or confusions and conditions, can from explosive missures with air and are reachly dispersed in sufficiency, can form explosive missures with air and are reachly dispersed in sufficiency. Attendable of continuations with a representative diameters last, than 4.20 distance (40 meet). Materials, that buts with adverse repidity, another to express (e.g. dry nitrocalisons and many organic persisting.) Solides containing greater than 0.5 persent by weight of a farmmable or combustific solicent are raised by the closed out flush point of the solvent of Materials that will repidly or hamplakely visporize at elementations are and contain artificial that will repidly or hamplakely dispersed in their are with their dispersentations with an extend organic in the and with him. pressure and normal emblers temperature or that are readily dispersed in sir and we burn readily. Florematic gases. Florematics cyclophic materials. Any study or passure materials that is figure white under pressure and has a feets point below 22.6°C (73°F) and materials that is liquid white section pressure and has a fleah point below 22.70 (7°F) and a boding point below 37.8°C (100°F) it is. Class in Aquitos, adjusteds that ignite when appoint to air. Socials containing greater than 6.5 percent by weight of a fleaversize or combustible solvent are rated by the closed may fleab point of the extreme INSTABLITY (HAZARC). If Microsials that is themselves are normally station, even write the conditions. Materials that have an extrement instanteneous power density quotien or hear of

reaction and renotion rate) at 250°C (482°F), below 9.01 Water. Managele that do not exhibit at exclusions at temperatures iese, than in equal to 5000 (RS2F) when tested by differences scarming calcrimany. I Meterciam that in Immaetasia are normally studie, but that per haborite unstable at elevated temperatures and pressures: historials that have an estimated materitaments power density (product of less) of mechan and reaction that I SSPC (462°F) at an over 0.01 Wars, and below 10 Wirs). 2 Materials that readily undergo violant chemical change at elevated temperatures and preseures. Meserials that have an estimated change at assumed sempleratures and pressures. Assessment the new results of consistent process power density (product of treat in headour state) at 250°C (482°F) at or above 10 Wimi, and below 1000 mil. 3 Materials that in themselves are capable of describbling or explanate descriposition or explosive rejection, but that require a strong militating source or that must be resided under confinement before intrinsion. Materials that have an entirelated instance an entirelated instanceous power density (product of bead of exaction and cauciton set 250°C (482°F) at or above 100°C Wimi, and below 1000 Wimi. Measures that are semilative to sit don't (lead it) in or more for first, and person tool white, inserting with ordered sense of pressures. A Materials that it itsesserives are reaction at normal temperatures and pressures. Materials that have an estimated investment power density product of med of medion and reaction rate) at 250°C (462°C) of 100°C (462°C) of 100°C (462°C).

FLAMMABILITY LIMITS IN AIR:

Match of the information related to tim and explosion is derived from the Natural Fire Protection Association (NFPA). Elegit Folgy - Minimum temperature at which a fourtry globe off sufficient reports to short an ignification michael with air. Substration Temperature The minimum remperature required to initiate combustion in air light pro other source of gration. invited committed various in air, by underson, that will enclode or foreign in the procurem of an intrinse source. LEL - like highest percent of vapor in air, by volume, that will instead on sp as tombi

TOXICOLOGICAL INFORMATION:

Human and Animal Toxicology: Possible health houses an served from human state serial studies, or from the mentils of studies with similar compounds are presented, Delinibous emplor² concentration expressed in weight of tubetance per volume of air, engling quartity of material, by weight administerant to a best subject, based on their body weight in its. Other measures of inscriptions of the persons are known to cause a symptom to to. Other measures of inscriptions of the persons of the symptom of Court affects. Canadar Information: The toward shall for or ordering the persons of the first affects. Canadar Information: The toward shall for the first affects. Canadar Information: The toward shall first out the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects of the first affects and the first affects of the first affects of the first affects a

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Market Company

OC1-2007

DEFINITIONS OF TERMS (Continued)

ECOLOGICAL INFORMATION:

FIG. is the officer processing-score in variety. BCF > Blackstrandardon Factor, which is used to observing it is substance yell concentrate in Bistance which consume contentwine bytes or animal matter. The, is median therefore first; Conflictions of Child/Baler Distribution in represented by long K_w, or long K_w, and is used to assess a substance's behavior in the

REGULATORY INFORMATION:

U.S. and CAHADA:

U.S. and CANADA:

U.S. and CANADA:

U.S. and CANADA: ACOM: American Custerence of Governmental Industrial Hygenisis. In professional associations which establishes esposees limbs. This section explains the impact of actions limbs and regulations on the material. EPA is the U.S. Environmental Prosection Agency. MIOSH is: the National Institute of Cocupational Selety and Health, which is the research arm of the U.S. Cocupational Selety and Mealth Administration (OSHA). Whitelits the Careful Workplace Hazardous National Institution, System. DOT and TC are the U.S. Department of Transport Environments and Transportation and Readthorisation and (BARA): the Canadian Domestic Non-Domestic Substances List (DSL/NOSL): the U.S. Toxic Substance Control Act (TSCA). Mentin Professional Substances List (DSL/NOSL): the U.S. Toxic Substance Control Act (TSCA). Mentin Professional Substances List (DSL/NOSL): the Comprehensive Environmental Response, Comprehensive Listability Act (CERCLA or Superfund), and various state implications. This section and under the Control Act (TSCA). Mentin Professional Editorial Act (CERCLA or Superfund), and various state implications. This section are actually information on the preceditionary resultings which appears on the material's package size USNA U.S. Occupational Salety and Health Administration.

EUFICHEAN: EU is the European Union Solventy known as the EEC, European Economic Community). EMECS: This the European Swentilly of Now-Emissing Chemical Substances. The ARD is the European Agreement Converting the International Country of Chargerout Goods by finad and the HID are the International Respective Country the Cardiage of Clangerous Goods by Rail AUSTRALIAN: ARCS is the Australian Inventory of Charrical Substances: MOHSC: National Decembers Health & Salithy Code.

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envirofuels

EnviroFuels, LLC
1111 Bagby, Suite 4900
Houston, Texas 77002
Main | 1-713-821-9600

MATERIAL SAFETY DATA SHEET

ENVIROFUELS EF-10K

Issue Date:

May 12, 2006

Emergency Contact No.: (CHEMTREC) 1-800-424-9300

Revised Date:

May 12, 2006

Section I - Chemical Product and Company Identification

Product Name:

EnviroFuels EF-10K

CAS No: Mixture

Manufacturer:

EnviroFuels, LLC

Synonyms: None

1111 Bagby, Suite 4900 Houston, Texas 77002

Section II - Composition and Information on Ingredients

| Component Name | CAS Registry No. | Concentration (%) |
|---|------------------|-------------------|
| Hydrotreated heavy paraffinic distillate | 64742-54-7 | 20-50 |
| Aliphatic Petroleum Distillate | 64742-88-7 | 5-10 |
| Amines, polyethylenepoly- reaction products with succinic anhydride isobutylene derivatives | 84605-20-9 | 50-80 |

Section III - Health Hazard Information

EMERGENCY OVERVIEW

- Clear light yellow liquid with slight petroleum odor.
- May irritate eyes, skin, and mucous membranes.
- Hot material may cause thermal burns.

Eve Contact:

Liquid contact may cause irritation.

Skin Contact:

Prolonged liquid contact may cause irritation

Inhalation:

Inhalation of mists or droplets may cause irritation of the mucous membranes of the eyes,

nose, throat and lungs.

Ingestion:

May be harmful by ingestion. May cause irritation, nausea and vomiting.

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Section IV - First Aid Measures

Eve Contact: In case of contact, immediately flush eyes with water for at least 15 minutes. Seek medical

attention if redness or soreness persists.

Skin Contact: Immediately remove contaminated clothing. Wipe off excess material. Wash exposed skin

areas with soap and water. Discard contaminated leather goods. If material is injected

under the skin, into the muscle, or in the bloodstream seek medical help.

<u>Ingestion</u>: DO NOT INDUCE VOMITTING. Obtain medical attention immediately. Small amounts

of liquid aspirated into the respiratory system during ingestion or from vomiting may cause

bronchopneumonia or pulmonary edema. Call poison control.

Inhalation: If inhaled, remove victim to fresh air. If not breathing, give artificial respiration. If

breathing is difficult, give oxygen. Seek medical attention.

Section V - Fire Fighting Measures

NFPA Flammability NFPA Class III-B combustible material. Slightly combustible!

Classification Health 1 / Fire 1 / Reactivity 0

Flash Point (ASTM D92) $\geq 250^{\circ} \text{ F} (121^{\circ} \text{ C})$

Lower flammable Limit Not determined.

Upper Flammable Limit Not determined.

Autoignition Temperature Not determined.

Extinguishing Media:

Carbon dioxide, dry chemical, foam, water fog.

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes and unburned hydrocarbons.

Special Properties:

This material can burn but will not readily ignite. However, if the material is heated above the flash point it can release vapors that will ignite when exposed to ignition sources. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may ignite at temperatures below the flash point.

Fire Fighting Procedures:

Cool adjacent structures with water spray. For spills not ignited, refer to Section VI. Firefighting personnel should wear full bunker gear including NIOSH approved positive pressure self-contained breathing apparatus (SCBA)

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Section VI - Accidental Release Measures

Take proper precaution to assure your own health and safety before attempting spill control or cleanup. Shutoff all ignition sources; no flares, smoking or flames in the affected area. Do not walk through or touch spilled material.

Small Spill:

Absorb spilled material with dry earth, sand, or other non-combustible absorbent material and place in waste containers for later disposal.

Large Spill:

Contain to maximize product recovery or disposal. Prevent entry into waterways or sewers. In natural environments, seek cleanup advice from specialists to minimize environmental damage. This material will float on water. Absorbent pads or similar products can be used. Use proper grounding procedures when transferring the material. Consult the appropriate regulatory agencies for reporting and disposal requirements.

Section VII - Handling and Storage

Handling:

Avoid water contamination and extreme temperatures to minimize product degradation. Use in well ventilated area. Avoid eye and skin contact, and inhalation of mists. See Section VIII for personal protective equipment recommendations. Know locations of nearest eye wash and safety showers. Empty containers can contain product residues that can ignite. Do not expose empty containers to potential ignition sources.

Storage:

Keep container closed. Do not store with oxidizing agents. Do not store at temperatures above 120° F or in direct sunlight for extended periods of time.

Section VIII - Exposure Controls and Personal Protection

Occupational Exposure Guidelines: No specific limits exist for this product mixture. The following limits are recommended as minimum exposure guidelines.

| | AGICH (Uni | OHSA | |
|--|---------------|----------|----------------|
| Component | TWA | STEL | TWA |
| Aliphatic Petroleum Distiliate (64742-88-7) | 100 ppm (TLV) | *** | 100 ppm (VPEL) |
| Mineral Oil Mist | 5 mg/m3 | 10 mg/m3 | 5 mg/m3 |

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Engineering Controls: Provide exhaust ventilation or other engineering controls to keep the airborne

concentration of mists and/or vapors below the recommended exposure limits.

Personal Protective

Equipment:

Personal Protective Equipment (PPE) should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted according to approved OSHA protocol. Minimum PPE requirements are safety glasses with side shields and a lab coat or chemical apron. For certain conditions additional PPE may be

required.

Eye Protection: Safety glasses with side shields should provide adequate protection. Wear

chemical goggles and face shield if material is heated above 125° F. Have

suitable eye wash water available.

Skin Protection: Use chemical resistant gloves if frequent or prolonged contact with hands is

expected. Use heat protective gloves and wear protective boots when handling product at elevated temperatures. Normal protective clothing may include a long sleeve outer garment, apron or lab coat. If significant contact occurs, remove contaminated clothing and shower promptly. Launder contaminated

clothing before reuse or discard.

Respiratory Protection: If elevated airborne concentrations above applicable workplace exposure levels

are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mist pre-filter should be used. For conditions where the airborne

concentration of the material is not known use a NIOSH-approved SCBA.

Section IX - Physical and Chemical Properties

Physical Form: Liquid

Liquid Viscosity: >725 cSt @ 1040 F

Boiling Point: Not available. Pour Point: $\leq -40^{\circ}$ F

pH: Not applicable. Flash Point (COC): $> 250^{\circ}$ F (121 $^{\circ}$ C)

Specific Gravity: >0.85 g/ml (60° F/60° F) Solubility in Water: Insoluble

<u>Vapor Pressure</u>: $\leq 1.0 \text{ mm of Hg} (20^{\circ}\text{C})$ <u>Color</u>: Amber

Section X - Stability and Reactivity

Stability: Stable

Reactivity: Incompatible with strong oxidizer, bases, and acids.

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<u>Hazardous</u> Will not occur.

Polymerization

Product Name: EnviroFuels EF-10K

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Section XI - Toxicological Information

LD50:

Oral:

Rat $\sim >5.000$ mg/kg Dermal: Rat - >2.000 mg/kg

Irritation Index:

Skin - Rabbit - practically non-irritating

Eye - Rabbit - practically non-uritating

Section XII - Ecological Information

None available.

Section XIII - Disposal Considerations

Consult local, state, and Federal regulatory agency guidelines for proper disposal of this material. Under certain conditions of use, this material may become a "hazardous waste" as defined by state and Federal regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Contact the RCRA/Superfund Hotline at 1-800-424-9346 or your regional EPA office.

Section XIV - Transportation Information

DOT Status:

Not a DOT regulated material.

Proper Shipping Name:

Not regulated.

Hazard Class:

Not regulated.

Packing Group(s):

Not applicable.

UN/NA ID:

Not regulated.

Reportable Quantity:

A reportable quantity (RQ) has not been established.

Emergency Response Guide No.:

Not applicable.

HAZMAT STCC No.:

Not assigned.

MARPOL III Status:

Not a DOT "Marine Pollutant" per 49 CFR 171.8.

Section XV - Regulatory Information

EPA:

All components of this product are on the TSCA inventory.

SARA 302/304:

Not listed.

SARA 311/312 Hazards:

Not listed.

CAA-RMP Threshold Quantity:

Not regulated under RMP.

CERCLA Reportable Quantity:

Not regulated.

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Revised Date: May 12, 2006

Section XV - Disclaimer of Liability

The information presented herein is to the best of the company' knowledge true, accurate and reliable. The data are supplied for informational purposes only. No guarantee, either expressed or implied, regarding accuracy, completeness or correctness is conveyed. The actual use of the product is beyond the control of Envirofuels, LLC and as such the company assumes no responsibility for loss, damage, or expense arising out of any use of the products (including storage, shipping and all other modes of handling) described herein.